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GOVERNMENT SOCIAL SURVEY

# The Housing Survey in England and Wales

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by Myra Woolf

An enquiry undertaken for the Ministry of Housing and Local Governmen





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# The Housing Survey 1964 in England and Wales

BY MYRA WOOLF

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\* indicates figures of less than 0-5% Percentages have been rounded and therefore do

not always add to 100 up; is less than 20, no percentages have been calculated.

Where the sample based on figures between 20 and 39 have been placed as brackets.

Estimated numbers may vary, slightly, in different tables. This is due to the treatment of the non-responding units.



1. Introduction and method

In May 1964, the Social Servey was asked by the Ministry of Housing and Local Government to undertake a peneral purpose investigation into the current housing situation, cifrected towards the provision of data which was received for administrative purposes. In this chapter, the Ministry requirements are considered in relation to the general approach to the investigation and the reliability and representativeness of the results are answerd. Subsequent chapters present in the results of the results are assessed, Subsequent chapters present their excommodation (tenure, size, and standard) and the novement of housings are the results of the result

1.1. The object of the investigation

The investigation was to serve a two-fold purpose. The first was to provide up-to-date estimates of the characteristics of the stock of private housing—the tenure under which it was held, its size and standard. The second was to assess the changes in these characteristics since the last official study (apart from the 1961 Census) in 1960. "Data on the movement of households were also required.

1.2. The method of the investigation and the sources of information

Since one of the primary objects of the study was to assess what were likely to be result changes in the characteristics of the bossing stock, this cistated the form of the investigation. Two main alternatives were open for considerations in an allowance for one with centering the population or to select a new sample. Because of the relatively small changes which were likely to have occurred in the interval, and because it would provide a gapter insight into the nature of the changes, it was cleaded to re-call on the units investigation in the 1980 carried without the changes, it was cleaded to re-call on the units investigation in the 1980 carried without the changes in the 1980 carried contained in the 1980 carried contained to the 1980 carried contained to the 1980 carried carried carried provide in 2000 carried carried carried carried provide provide carried carried carried provide provide carried carried carried provide provide carried carried carried carried provide provide carried carried carried carried provide carried car

bit by the control and the sampling method are to he found in the 1908 report. In betaf, no otrats were considered respectively. Centrol reactions and he reast of England and West. A helps suspensively. Centrol reaction and the reast of England and West. A helps suspensively centrol reaction and the control and the c

The first stage consisting of 50 local authorities, stratified by standard region, conurbation, urban and rural areas and within urban areas by the proportion of jurors in the area. The first stage units were selected with a probability propertionate to the size of the parliamentary electorate, the second stage fractions were chosen to give a uniform overall/sampling fraction. In 1960, this procedure

"The Homing Shariton in 1967" by P. C. Cony and R. Russell. Control Office of Information, May 1942.
 "Distincting Change—on coungle from the 1964 Housing Survey", by M. Wooff, Social Survey, 'M' paper, 126.

resulted in a sample of 3,003 rateable units in Greater London and 3,002 units

in the rest of England and Wales.

Since 1960, the population of rateable units had altered with the demolition and construction of units. An estimate of the number and nature of the demolished units can be obtained from the existing sample but an additional sample of rateable units appearing on the Valuation List since June 1960 was selected to provide estimates of the current population of rateable units. Details of the method of selecting these units are to be found in Appendix C. Selecting the rateable units appearing on the Valuation Lists after June 1960 with the same sampling fractions as those used in the two main strata of the 1960 survey resulted in a total sample of 3,101 rateable units in Greater London and 3,250 in the rest of England and Wales.

For the rateable units selected in this way information was to be obtained ahout all the households or all the spaces available for households within the defined rateable unit.\* This is not the most efficient method of sampling bousehold's accommodation since, in multi-occupied rateable units, the characteristics

of bouseholds were likely to be correlated but, given the available sampling frames, it was the most convenient

In 1960, a small number of rateable units were found to form part, only, of a household's accommodation. Interviewers were instructed to obtain information about the other rateable unit(s) occupied by that bousehold and, in order to give each household's accommodation an equal chance of selection, the number of such composite units were weighted-in this case by one half since all these households occupied two rateable units. Similarly, on re-call in 1964, rateable units which previously housed one household were found to form part, only, of that household's accommodation. In all cases, the household had taken over what bad previously been one separate rateable unit (e.g. what had previously heen two separately rated flats within a house had become a complete house) and to obtain an estimate of the number of rateable units available for private housing in 1964, one half of these units were again discarded.

The opposite situation was also said to have occurred. Rateable units which existed in 1960 were said to have been subdivided by 1964. However, since we had no authoritative information that these sub-divisions were, in fact, rated separately and since they were few in number, these subdivisions were not counted as separate rateable units in 1964 in deriving estimates.

For the rateable units selected in this way, and the accommodation units within them, there were three sources of information, each having provided or providing data for 1960 and 1964.

(i) Information obtained by interviewers.

A copy of the questionnaires used by the interviewers in 1964 is to be found in Appendix A. Two questionnaires were used-the first (the Information Sheet) required information about the rateable unit and the second about the household(s) and the accommodation it occupied within that rateable unit. (ii) Information from local authorities.

Information on the fitness and the estimated length of life of the rateable units in the sample was obtained from local authorities. A questionnaire (see Appendix A) was sent to each local authority connected with this survey and all co-operated in giving us the information requested.

(iii) Information from the Inland Revenue.

\* In the tops molecy of the 1960 survey, the spaces occupied or available for households were the "accom-† 3 in Grenter Lundon and 6 in the rest of England and Wales. 2

For some units in the sample, all information was refused by the occupants. However, the Inland Revenue bad reasonably reliable information on the tenure of rateable units\* and they provided this information where possible.

The main argument against carrying out a re-oll survey was that house holds resting their accommodation provingly in Gernater London had already been re-interviewed in 1965 to provide data for the Militer-Holland Committee. The contract of the contract contract of the 1961 subscription were not interviewed in 1964. However, the conjugate of 1974 studies untake containing owner-congress and under the contract contract of 1974 include units containing owner-congress and under court, the conjugate of 1974 studies units containing owner-congress and under court, the conjugate of 1974 studies and 1974 studies. In 1974, the ownertuants were interviewed in both 1974 and 1974 state, in 1974, the ownertuants were interviewed in both 1974 and 1974 state, in 1974, the ownertuants were interviewed in both 1974 and 1974 state, in 1974, the ownertuants were interviewed in both 1974 and 1974 state, in 1974, the ownertuants were interviewed in both 1974 and 1974 state, in 1974, the owner-

In order to provide estimates which were applicable to the whole of England and Weise, the data for the units interviewed in 1963 needed to he extrapolated for a further year on the basis of the changes which had taken place between 1964 and 1963 and this information combined with that 1914-0, in practice only one attribute—the tenure of the ecocomodation unit—was extrapolated in this way. Data on the other relevant attributes, e.g. changes in carried the contract of the contract of the contract of the contract of the titles, were either obtained from the local authorities or the changes that many with this previous three years that extrapolation for one further year.

would have made very little impression on the overall results.

Two dars-backs resulted from this decision not to re-call on the units approached in 1985. Units found to be varient in 1989 were not included in the 1984 re-call unless they were parts of retachbe units with owner occupiers as milledness. Consequently, the combination of the 1984 vessel in communities units with those found to be vacant at the first call in 1984, result in an estimate of the proportion of vessel ancient of the process to colored which is produced to the process (according to the process that the process of t

#### 1.3. The reliability of the results

Results based on the voluntary co-operation of a sample of units are subject to two main kinds of error;† that resulting from the selection of the sample and a probable greater error due to the non-co-operation of certain units selected for interview.

#### The standard errors

The limits within which one can make statements about the population estimates derived from a sample are defined by the standard error; there is a 5% probability that the "true" population estimate will full in the interval definited by the population estimate derived from the sample plus or minus hiele the standard error. The standard errors applicable to the estimates of rateable units, accommodation units or households are given in the table below

(Table I.I).

Some main tables are presented in percentage terms. To enable their

'The distulty of information or traces obtained from the bland Revenue in discussed in "The Housing
Shorists at 1969" (a).

'Apart from the robothy small but requestibilities merce in interviewing, college and sconguistic.

TABLE 1,1,

#### Approximate standard errors of the estimates

	Approximate Standard Error						
Estimate of number of Rascable Units/Accommodation Units/Households	Greater London	Rest of England and Wales	All England and Wales				
5.000	2,000	7.000	7,000				
10,000	3,000	9,000	10,000				
25,000	4,000	15,000	15,000				
50,000	6.000	21,000	22,000				
100,000	9.000	29,000	31,000				
250,000	13,000	47,000	49,000				
500,000	18,000	65,000	67,000				
000,000	21,000	90,000	92,000				
1,500,000	21,000	108,000	111,000				
	16,000	122,000	122,000				
5,000,000		156,000	156,000				
7,500,000		159,000	159,000				
10,000,000							

appropriate standard errors and hence their general level of reliability to be derived, estimated numbers are also given at the foot of the tables.

In the tables in the report, estimates have been given to the nearest thousand, it will become obvious from a study of the standard error table that this has been done for consistency and that such a high degree of accuracy cannot be attached to any estimate. The maximum approximate standard errors of the estimates of change are

to be found in Table 1.2. These error are based on two independent samples. Errors based on recell samples in which the attributes when the two distributes of the world would be lower than those for independent samples. Thus positively ordinate would be lower than those for independent samples. Thus possible the samples are provided by the proposition of the proposition of the provided on an approximate sample of 100 units would be less than 5% if the attributes were positively correlated.

TABLE 1.2,	
Standard error for the percentage difference in	two.

				Valu	es of	p who	re p	D <sub>2</sub> +	$p_{ij}$		
Sample size	50%	40% or 60%		25% or 75%	20 % or 80 %	15% or 85%	10 % or 90 %	7.5% or 92.5%	5% or 95%	2-5% or 97-5%	1% or 99%
n <sub>i</sub> = n <sub>j</sub> = 100 200 300 300 750 1,000 1,500 2,000 2,500 3,000	7·1 5·0 4·1 3·2 2·6 2·2 1·8 1·6 1·4	6-9 4-9 3-1 2-5 2-2 1-8 1-5 1-4	6-5 4-6 3-7 2-9 2-4 2-1 1-7 1-5 1-3 1-2	6·1 4·3 3·5 2·7 2·2 1·9 1·6 1·4 1·2	5·7 4·0 3·3 2·5 2·1 1·8 1·5 1·3 1·1	5·1 3·6 2·9 2·3 1·8 1·6 1·3 1·1 1·0 0·9	4·2 3·0 2·5 1·9 1·5 1·3 1·1 0·9 0·9	3·7 2·6 2·1 1·7 1·4 1·2 1·0 0·8 0·7	3·I 2·2 1·8 1·4 1·1 1·0 0·8 0·7 0·6 0·6	2·2 1·6 1·3 1·0 0·8 0·7 0·6 0·5 0·4	1.4 1.0 0.8 0.6 0.5 0.4 0.3 0.3

Band on States, A. "Standard Errors for percentages" Applied Statistics 12, 1963.
 q v The standard errors for two correlated are fees then those for two independent samples.

The Non-response

The extent of the non-co-operation by units selected for interview is given in Table 1.3.

TABLE 1.3,

Analysis of response

Refusals rad non-contacts were not oble to be distinguashed.

This non-response is higher in Greater London than in the rest of England and Wales because of the addition of the non-response in 1963 to that of 1964 (see section 1.2). For Greater London, it is higher than would normally he expected.

If the sumple of those who had not responded to the interview could be anumed to be unifinity in most characteristics to that which had, the relationships obtained by the analysis of the responding sample would not be affected by the non-respondents and a simple, proportionste allowance could be made for those non-respondents in deriving estimates. Unfortunately, even the limited information that we have about the non-respondents goographical region, returned the must be about the non-respondents glossyphical region, returned and the must be of the control of the contro

Thus the highest response rate was obtained from local authority tenants, particularly those outside Greater London while the lowest was from owner-occupiers, occupying part of a rateable unit in Greater London (i.e. those who were interviewed as landlords in 1963).

In making population estimates, an allowance has been made for this differential response true effecting terms and multi-occurancy as well as that afficing a broad geographical division between the North, the Mildants for the cloudly Wallsh and the South of Englands and whilst these regions, the type of \$8.7% of households failed to take part in the study. However, the proportion works by region 4.7% of those in the North failed to take part compared with 6.0% in the Mildands and 10-1% in the South. And within each region, the region are to evident with the type of que, tweig bewest in the constraines and otherwise guintaines, a morresponse pack of eards was compiled by first analysing the response and non-response pack of eards was compiled by first analysing the response and non-response pack of eards was compiled by first analysing the response and non-response sarghes by geographical region, type of area,

TABLE 1.4.

#### Analysis of response according to type of tenure and whether or not the household occupied the whole of a rateable unit

	7	ype of Tent	ire		
	Owner	Local authority rented	Other forms of tenure*	All types of tenure	
		GREATER	LONDON		
	A.U.	occupied the		R.U.	-
Household interviewed fully Household interviewed partially Household not interviewed beca- informant/landlord refused		88.6 0.3	83-8 2-3	85.7 1.5	
informant could not be contacted Number of occupied accomeda-	13-0	11-1	13-9	12-8	
tion units = 100.0%	1,192	641	702	2,535	
		G	REATER LOS	DON	
	A.U	J. occupied p	part of a R.	U.	A.U. occupied whole or part of a R.U.
Household interviewed fully Household interviewed partially Household not interviewed becau	75.1 3-3	(96-0)	81.6 1.8	80-4 2-1	84·4 1·6
informent/landford refused informent could not be contacted Number of occupied accommed	21.6	(10.0)	16-6	17-5	14-0
tion units - 100-0%	185	20	664	869	3,404
	REST	OF INGLAN	D AND WAS	ES	
	A.U. occuj	ried the who	de or part o	f a R.U.	
Household interviewed fully	2002	%	%.	.%.	

Household interviewed narrially 6.5 5-4 informant could not be Number of occupied accor 2.9 tion units - 100-0% 1.477 829 786 3,092

multi-occupancy of rateable units and tenure. Within each of the sub-cells of the responding sample, a random selection of accommodation units was made and their cards reproduced so that the total number of units in the sub-cell was brought up to the total of the responding and non-responding accommodation units in that sub-cell, i.e. the total of occupied accommodation units. These reproduced cards (476 in Greater London and 257 in the rest of England and Wales) were omitted from the analyses of the data but were used together with the response sample to obtain the estimates where necessary. It should be pointed out that estimates for three attributes were not affected by the nonresponse since the data was also obtained from independent sources. These were

<sup>.</sup> Malely all forms of private renting.

the state of fitness assigned to the rateable unit in which the accommodation was situated since this information was obtained from the local authorities, tenure which was obtained from the Inland Revenue for the non-respondents and

which was obtained from the Inland Revenue for the multi-occupancy which was observed by the interviewer.

Some guide to the representativeness of the selection and the effects of nonregions is obtained by comparing some of the attributes derived from the sample with data from other official sources. The two most relevant sources are found from an additional control of the co

The distributions are in reasonable accord although, outside Greater London, the sample may be slightly deficient in units of the lowest rateable value. However, the two distributions refer to different points in time and the effects of units demolished and entering the list for the first time between April and Nowember December 1964 would not be taken into account in the dis-

tribution of Inland Revenue data.

Comparative analysis of rateable values of sample

# | Section | Sect

The comparison of certains estimates derived from the sample (including the allowance for non-treponary with those from the 1961 Cersus are given liellow. The Census tenure classification was slightly different from that used in the 1964 survey. Teams beholding their commondation by vitter of these (or a finnily member's) employments were not classified superately in the 1964 survey. Teams to insumitate the numbers were too small that were included at the "classified superately in the 1964 survey are too to the 1964 survey are classified as permitted or the 1964 survey and the 1964 survey are classified as renting unfurnished or furnished, withdoor was relicted in the "classified as renting unfurnished or furnished, withdoor was relicted as the 1964 survey."

Changes have occurred between, 1961 and 1964, particularly in tenure.

Also, according to the Census, the post-enumeration survey showed that the proportion of households said to rent unfurnished accommodation privately

Succes Report for the Commission of Inland Revenue for the year ended Slst March 3964, (Crand. 2572)
 Table 101 and additional detail from the Mastery of Bousing and Louis Government.
 I Endadam tentaceus sesses with developer.

was understated on the original Census returns while the number results under the control of the

TABLE 1.6.

omparison of the value of certain attributes derived from

Practical   Prac		Census 1961	Housing in 1964
Commerciated   Comm		England and Wales	Estimates for England and Wales
Remod Forch Local Authority 250 250 250 250 250 250 250 250 250 250			
Remoder principles	Rented from Local Authority		46%
Remode with farmy sloop or other business   67	Rented privately—unfurnished	24%	22/2
Head by witness of employment   \$ 70.7	Rented privately—furnished	492	362
**Obote From set tensuic**	Rented with farm, shop or other business	1 60/	+
Number of persons in hausehold	"Other force of tempoyment	3 0/0	****
13	Other forms of female	1	3%
2-5 are more part insuedoid. 90 / 91 / 91 / 91 / 91 / 91 / 91 / 91 /	Number of persons in household		
2-5 are more part insuedoid. 90 / 91 / 91 / 91 / 91 / 91 / 91 / 91 /	1	13%	14%
Persona per Dissachold Ferrona per Dissachold Ferrona per dissachold occupying 1-3 rocers 18 7 18 7 18 7 18 7 18 7 18 7 18 7 18 7	1.4	30%	30%
Persona per Dissachold Ferrona per Dissachold Ferrona per dissachold occupying 1-3 rocers 18 7 18 7 18 7 18 7 18 7 18 7 18 7 18 7	6 or more	30%	51%
Percentages of households occupying 1-3 rocess 18% 18% 4-63 4-63 4-63 4-63 4-63 4-63 4-63 4-63	Persons per household		3.66
Rooms occupied per household  4-63	Percentages of households occupying 1-3 rooms		
and less than 1 48.6% 52.66 25	Rooms occupied per household	4:58	
less than 1 Percentage of households with: Shared or no use of a fixed both shared or no use of MC (in or attached to dwelling)  25 - 6 / 25 - 5 / 26 / 27 / 22 / 27 / 28 / 28 / 28 / 28 / 28	rerecentages of nousenoids at density (persons per room) over 12	2.8%	2.1%
Percentage of households with: shared or no use of a fixed both shared use of W.C. (in or attached to dwelling) 27% 22%	less than A		32.6%
shared use of W.C. (in or attached to dwelling) (4)	Percentage of households with:	23.6%	23:3%
	shared or no use of a fixed bath	27%	22%
no use of W.C. (in or attached to dwelling) 7% 1147	shared use of W.C. (in or attached to dwelling)	6%	11%

† Source: G.R.O. Ceasus 1961. England and Wales, Housing Tables Parts II and III. ‡ Not available in this form.

#### 1.4. The Estimates

The previous comparison required the estimation of values from the sample. In this section, we consider how these estimates were derived. We need to begin by considering the number of rateable units selected for the 1960 sample together with the equivalent propulation totals. By the time the 1960 may be a section of the section of the section of the 1960 been demolished or to have become deredier. These units were ountied from the sample of units on which re-calls were made. Thus, the total rateable units

\* G.R.O. Census 1961, England and Wales, Housing Tables Port IL p. 511.

sampled in 1964 together with their estimated numbers in Greater London and the rest of England and Wales are given in Table 1.7.

TABLE 1.7.

The total number of rateable units in 1964 and appropriate estimates for the stock of private dwelling rateable units

	GREATE	LONDON		T OF AND WALES
	Sample	Estimated Number	Sample	Estimated Number
Total Rateable Units in 1960 Found to be demolished in 1960 Discarded parts of a household's	3,003 25	(000s) 2,372 20	3,002 47	(000s) 1,1786 185
accommodation Not traceable Recall Units in 1964	11	8	_1	_3
New Rateable Units in 1964	2,965 136	2,343 107	2,954 296	11,598 1,162

Of the 3,000 rateable units in Greater London selected in 1906 (and their graylwater estimate of 2,372,000 ranks buts, 25 were afteroid, bound to have been demelhibed or derelied by the time the fieldwork for the 1908 survey was commodation. To a mustimate the uniform probability of selection, half these units were discarded and the combined reaches units of the remainder retained, the selection of the combined reaches units with the selection of the remainder retained, and the combined retained the selection of the remainder retained to receive the selection of the results when the retained retained to the results were adoled. Similar changes affected the sample for the retained retained to the results were adoled. Similar changes affected the sample was 2,450,000 in Greater Lendon and 12,760,000 in the result of England and Wales.

The result of calling upon these units in November/December 1964 is to be found in Table 1.8.

Of the sample of 3,101 (estimated total of 2,489,000) retable units in Greater London, 2,2 (2,500) were not in us as private obedings. In the rest of England and Wales, 39 of the sample of 3,290 (154,000 of the total of 12,760,000 metable units were similarly not used for private housing. Of the remaining metable units were similarly not used for private housing. Of the remaining while 13 now formed part only of are considered by once more household while 13 now formed part only of are considered to the observable Greater London, the comparable sample figures were \$2,021 and 25.

For 1946, the total number of private sheeling restable units was obtained by adding to the tour number of inconception and occupied restable units half yadding to the tour number of inconception and occupied restable units half units consisted of units which in 1960 were now merged by 1964. These merged units consisted of units which in 1960 were now merged to 1960 and the sheet of the continued of the contract of the charge of the contract of the contract of the charge of the contract of the charge of the contract of t

England and Wales Number (800) Stimated Number (0993) Rest of Englind 11,500 13.50 128 Number Number (0000) 2.450 2,101 Next of England Fredand and Wales and Wales Number Number (995) (900) 250 1.162 Samole 13 Number (000s) Gratter London 15 Sample 18 Surrented Number (3000) 139,61 Nember Member 680000 11.598 RECOLL SOME Sample 2,731 3,935 Number Number (0000) Greater Leadon 2,302 2,343 Sample 787 2,965 Used or lest and as private deeffler
Now democrabidal deeptes
Completely unoccupied
Counteledy unoccupied
Dobbie
Dobbie O Not it, use as private dwelling in Margad units (now forming part colf of altourshood's accom-modulous)
Units in 1964 Not se upe as pervise dwelling in

The stock of rateable swits in England and Waler 1964

The conserve had also occurred; previously single ratesble units were said to have been sub-fished to form what appared to be now that one ratesble unit. However, the information on whether on set these units had seen rated separately did not appear to be reliable and, its arriving at the total of dwelling ratesble units, those sub-divided units have been considered to be in the same form in which they existed in 1963. This affected only there sample units in Greater London and skin the rest of England and Wiles. Each unit was a bouse in 1990 and each was said to have founded two after the order.

The resulting estimates of private dwelling rateable units at the end of 1964 are given in Table 1.9.

TABLE 1.9.

Private dwelling rateable units in England and Wales 1964

	Greater	Greater London		Rest of England and Wales	
	Sample	Estimate (000s)	Sample	Estimate (000s)	Estimate (000s)
Complete unoccupied but likely to be occupied	62	49	65	255	304
Occupied by one or more private households	2,922	2,308	3,033	11,907	14,215
Private dwelling rateable units	2,984	2,357	3,098	12,162	14,519

Estimates of the number of accommodation units within these private dwelling rateable units are given in the following chapter.

It should be pointed out that the process of estimation throughout this report has been the very simple one of multiplying the sample value (allowing for non-response) by the inverse sampling fraction. More precise estimates might have been obtained by the use of rais estimates using a supplementary information the results from the 1960 survey or even from the 1961 Census. Horovery, the voltame of estimation required was such that pretier precision for the precise of the process of the precise and the process of the process o

#### 2. Households and their tenure situation

The 14,519,000 private dwelling rateable units existing in 1964 contained within them some 15,221,000 accommodation units—that is, space occupied by or available for one household. Approximately 2–3½ of the accommodation units were vacent at the time at which the interviewer first called, but the remainder (14,828,000 accommodation units) were occupied under various forms of tenure.

In this chapter, we are concerned with the type of tenure under which households held their accommodation, the characteristics of the households who held their accommodation under these various forms of tenure and the changes in the tenure situation, including the level of rent. since 1967.

#### 2.1. Tenure arrangements in 1964

The main sources of information relating to the tenure hy which households held their accommodation were the completed interviews and, in the cases of

Estimated number of accommodation units

	Greater	Greater London		Rest of England and Wales		
	Sample	Estimated Number	Sample	Estimated Number	Estimated Number	
Private dwelling rateable units Accommodation units within	2,984	(000s) 2,357	3,089	(000s) 12,162	(000s) 14,519	
them: Vacant Occupred	3,524 120 3,404	2,784 95 2,689	3,168 76 3.092	12,437 298 12,139	15,221 393 14,828	

most householders who refused to he interviewed or who could not he contacted, data supplied by the Inland Revenue. "There still remained a few units whose tenure could not he determined, and in deriving population estimates, these were allocated to the "other forms of tenure" category. The results for those who completed interviews and estimates, including those who did not respond, are given in Table 2.2.

46% of occupied accommodation units were held by owner occupiers in 1964 (compared with 42% in 1960), the proportion heigh inject outside Greater London than within. The compensating decline was in the privately render sector and this will be considered in greater detail in a subsequent section (2.7). Council tenancies comprised almost the same proportion of all types of tenures in 1964 as they did in 1960—25% compared with 24%.

One further aspect of tenure is considered in this section—the sub-division of privately rented accommodation into that which was controlled and that which was not.

\* See "The Houring Situation in 1900" for a discussion on the adequacy of letters Revenue days on tensors.

TABLE 2.2.

Tenure of occupied accommodation units 1964

	G	reater	London		Re	st of and	England Wales		Engla and W	and Vales
	Sam	ple	Estim		Sam	ple	Estim		Estim	
	No.	%	No.	%	No.	%	No.	%	No.	%
Type of Tenure			(000s)				(000s)		(000s)	
Owner occupied Rented from Local	1,156	40	1,088	40	1,332	48	5,799	48	6,887	46
authority Rented privately.	586	20	522	19	783	28	3,255	27	3,777	25
unfurnished Rented privately.	874	31	821	31	551	20	2,485	20	3,306	22
furnished*	206	7	201	7	51	2	235	2	436	3
Other forms of tenure	50	2	57	2	85	3	365	3	422	3
All types of tenure	2,872	100	2,689	100	2,802	100	12,139	100	14,828	100

Melnly rest free, and is employ of landlord

The estimation of the number of controlled tenancies existing at the end of 1964 raises a number of problems brought about by the lack of information. In principle, the method adopted was to climinate from those units said to be controlled in 1960, those tenancies which, since 1960, (a) had been demolished or were about to be;

(b) were used solely for business purposes:

(c) bad become owner-occupied or occupied by a local authority tenant;

(d) were now vucant; (e) had bad a change of tenant (other than the previous tenant's widow or child, where this could be ascertained).

The remaining units were assumed to be still controlled in 1964.

In arriving at the totals for 1960 existic Grenter London, an allowance can be made for those units which were controlled in 1960 that which were not considered. Similarly, but lear reliably, an allowance can be made for the changes in section with the controlled of the changes in the same way as the constacted with Nouveyer, we have no means of isomitifying which of the units responding in 1964 but not constacted in 1964 both dave been and may still be controlled. Thus, in discussing the characteristic controlled units has been confined to those who responded in 1964 and the controlled units has been confined to those who responded in 1964 and the numbers of controlled units in the relevant sections of this chapter, are under-culturated by approximately 11,000 while the numbers of successful, the controlled units and the controlled units the relevance of the controlled units than the controlled units that the cont

For Greater London, the tenancies said to be controlled in 1963 were corrected for demolitions and the rate of decontrol between 1960 and 1963 was extrapolated for a further year to take account of the changes between 1963 and 1964

The estimated number of tenancies still assumed to be controlled at the end of 1964 is given in Table 2.3.

Chies 2.2, 2.3, and 2.6

TABLE 2.3.

			Contro	nea ten	ancies 15	94				
	G	reater	Londor	1	R		England Wales		Engla and W	ind /ales
	Sam	plc	Estim	ated ber	Sam	ple	Estim		Estim	
	No.	%	No.	%	No.	%	No.	%	No.	%
Controlled tenancies Not controlled All renting privately	427 447	49 51	(000s) 389 432	47 53	302 249	55 45	(000s) 1,480 1,005	60 40	(000s) 1,869 1,437	57 43
-unfurnished	874	100	821	100	551	100	2,485	100	3.306	100

Unlike data on traume, generally, information on coursel was not available from the IndaR fewence for those units who failed to reply to the current term the IndaR fewence for those units who failed to reply to the current on the questionnaire but the stimuted numbers include an allowage for the 1946 non-response calculated according to the method described in the "Intro-Auditor". This, of the traumes which were reade privately, calarnides, 53% of the 1946 non-response calculated according to the method described, which were the second of the 1946 non-response to t

TABLE 2.4.
Informant's opinion on whether or not the rent is controlled

		R	est of Engla	nd and Wa	iles	
	Unfu	Privately nished	Rented* Furnished		Local	
	Controlled	Not Controlled		All privately renting	Authority	All
Is your rent controlled?	%	%	%	%	%	%
Yes No Don't know Sample base = 100%	46 17 37 302	17 32 51 334	11 28 61 51	30 25 45 687	43 13 44 783	37 19 44 1.470

\* lecleding rest free, etc.

proportion of all types of privately renting tenants said that they did not know whether their rent was controlled while 43% of tenants renting from local authorities said that their rent was controlled, although this could not be what is administratively understood by "controlled".

As a method of assessing the amount of controlled accommodation, the asking of direct questions could not be regarded as reliable. In a later section (2.8), we will go on to consider what has happened to the units which have become de-controlled since 1960.

Meanwhile, two further questions relating to tenure need to be considered: what types of structure—in terms of age, fitness, rateable values—were associand with different types of transe? And secondly, what kinds of household compiled their accommodation under the various forms of terme? The first question is considered in terms of rateable units in the last chapter of this perior although where the distinction between controlled and or controlled in the following section (2.2), while the characteristics of the households in the following section (2.3), while the characteristics of the households concepting accommodation and the twartness forms of terms are considered in section 2.3. Particular aspects of fitness, the size of accommodation and the account of the considered in the considered in the tempt and the section 2.3. Particular aspects of fitness, the size of accommodation and the twartness of the considered in the chapter acting with these subjects.

2.2. The structure of accommodation units according to their tenure

2.2. The structure of accommonation tests according to more remover remover.

We consider first those aspects of structure which were likely to vary with control tests of the structure of the s

Extract from TABLE 2.27.

The structure of the accommodation unit according to the type of tenure of the occupied accommodation unit

			ALL 12	ICLAND AN	WALES		
			-	Provide Reno	ed		
		Local	SHEET	CHARGE	PURNISHED	Other	Tetal
	Occupied	Authority	Cro- trolled	Not Con- trolled		aypus	1000
Exampled number (000s)	6,887	3,777	1,755	1,551	456	422	14,528
Structure of A.U.	76	- %	%	%	54	15	55
Whole houser detached semi-detached terraced Flat in block Flat in conversion.	25 27 29	46 27 19	7 23 53 5 4	14 33 9	H 3. H 20 10 10 10 10 10 10 10 10 10 10 10 10 10	34 33 39	15 25 21 7
Dwelling with/over business A.U. is part of a rateable unit	4	2	- 1	23	63	15	- 8

#### Extract from TAME 2.28.

The year in which the accommodation was built according to the type of transe of the accommodation unit

type of tenn	re of the o	ecspoeu	DE CONSTRUCE	ENTREST SERVICE		
		ALL D	GLAND AND	WALIS		
		P	rivately Res	te0		
	Local	ENTE	CIBERS	PURKBRID	Other	Total
Occupied	rented.	Con- troffed	Not Con- trolled		133945	1001
6,887	3,777	1,755	1,551	456	422	14,828
%	5	%	- 5	%	59	59
35 14 19	7 29 32 12	27 29 3	76 15 6 3	75 20 3 2	52 84 20 10	39 29 22 9
	Owner Occupied 6,887	Owner Authority resease 6,887 3,777	Ovener   Local   Local   Corporate   Corpo	ALL ENGLAND AND PROPERTY	Overged Anthreety Corp. Not Che- legal Corp. (Corp. Not Che- tropical Corp. Not Che- tropical Corp. Not Che- tropical Corp. Not Che- tropical	ALL DISLAND AND WALES

Owner occupied and local authority accommodation units were most likely to take the form of bouses (mainly semi-detached) except in Greater London, where local authority accommodation was most likely to be in the form of flats. Controlled, compared with uncontrolled, accommodation was more likely to be in the form of terraced or semi-detached housing; uncontrolled accommodation units were more likely to be parts of a rateable unit, as were furnished accommodation units. In Greater London, controlled and uncontrolled accommodation units were equally likely to be parts of a rateable unit while 26% of uncontrolled units compared with 13% of controlled units were flats in blocks.

In part, these differences are a function of the year in which the accommodation was built. Thus most owner occupied accommodation units were built after 1918, the majority of local authority units were built after 1944 while approximately three-quarters of the privately rented accommodation was built before 1919. However, these findings can only be considered to be broadly reliable because of the doubt attached to the information on the year in which

the structure was built.\*

Finally, before going on to consider the characteristics of the households occupying their accommodation under different forms of tenure, one other influence on a bousehold's tenure of its accommodation would be the year in which it moved into the accommodation. Because of the changing nature of a bousehold and the difficulty of determining at what point of time a group of people in a bousehold forms a different household from another group at a different point of time, the question about the date at which the household moved to their present address could only be addressed to the housewife. In most cases, this would be synonymous to addressing the question to the "household", but in some cases, the housewife joined an already existing household. Table 2.29 gives information about the date at which the housewife moved into ber present accommodation.

Extract from Taxus 2 29

			ALL E	NUTLAND AN	WALKS.		
		Loral	Private	dy Rented			
	Ovatr Occurred	Authority	EN71	CDURKE	TURNSHED	Other	
		ALLEGO .	Con- tro3ed	Not Con- trolled		Types	Total
Estimated number (000s)	6,887	3,777	1,755	1,551	466	422	14,928
Year in which hausehold	%	%	%	%	%	%	%
(hanne(%) moved in: 1917 or excline 1918-1927 1928-1937 1938-1947	3 12 11 11 45	2 7 9	9.6 21.34 21.22 22.22 23.22 24.22 26.22 24.22 26	3 3 5	į	3	3 11 12 26
1948-1957 1936 or later	27 43	35	25	12	4	22 71	26
No answer but some time before 1960	- 1	2	- ;	1	74	/1	**

The majority of owner-occupiers and local authority tenants bad moved into their present accommodation after 1948; a third (34%) of the controlled tenants (a half in Greater London) bad moved in between 1938-1947, while most of the remainder bad moved in during the periods on either side of these

<sup>\* &</sup>quot;The Housing Situation in 1969" p. 23.

dates. Two-thirds of the uncontrolled tenants had moved in since 1957, while almost all those in furnished accommodation had moved in since that date. Since one of the effects of the 1957 Beat Act was to decontrol accommodation of whatever rateable value whose tenant changed (paper from changes to widows or children) it is only to be expected that the majority of tenants in the paper of the p

#### 2.3. Households and the tenure of their accommodation

The previous analysis on the year in which the household moved in suggestet that the age of the head of the household was likely to vary according to the tenure under which the accommodation was held. So, too, were other household characteristics.

In this section, we look at these differences in more detail. How did house-

In this section, we rook at tracte underende in note often. From (an abuseholds who create their accommodation from local authorities differ from those their control of the control of the control of the control of the control of main characteristics by which households occupying actively compared to the control of the control of the control of the control of the under different forms of tenure have been analysis are, apart from age of the bousehold head, household size and type, income of the head of the household and the ratio of the number of earners to the household size and the coical class

of the head of the household.\* Details are given in Table 2.32.

As was to be expected, bearing in mind the analysis by the year in which household moved into its present accommodation, proportorisation move of groups with the broaders of the proposal accommodation, and the proposal accommodation proportorisation and proposal accommodation of the proposal and periodicity in firmithed accommodation. As were once likely to be below 20 years of good Contained Greentz London, however, there is some evidence to inaggest that proportionately move than the average of the proposal accommodation. As whose waverage proposal of food althority boundedders were to the found in the 40–90 year group while there is little evidence to suggest were to the Todal and any architecture age group. (Table 2-30.)

Extract from TABLE 2.30.

The age of the head of the household according to the trace of tenure of occupied accommodation units

			ALL E	MILLAND AM	WALES		
		Local -	Private	Tennets			
	Owner Oppresent	Authority rested	ENEU	EXERTED	FURNISHED	Other	Total
	Otespies	restes .	Con- trolled	Not Con- trolled		Aypen	1001
fizinated number (300s)	6,847	3,777	1,755	1,551	465	422	14,828
Asy of head of household	%	%	5	%	%	%	%
Up to 29 years 28-29 years 40-09 years 50-59 years 60-69 years 70 years or gree No information	7 19 20 22 17 14	6 18 26 20 18 12	26 25 22 29 22	29 18 14 18 13 27	48 22 10 11 5 4	13 27 31 12 7	9 14 20 21 13 14

These are defined in Appendix II. Because the question on Income only yielded very approximate information of a source levels.

Owner occupiers

The household composition of owner occupying households exhibited very few distinguishing characteristics. Such difference as existed suggested that these households were more likely to be small adult households or small families and that they were marginally less likely to be individuals, large families or large adult families (except in Greater London). Consequently, the average size of these housebolds in England and Wales was 2-95 compared with 3-00 for all housebolds-the average being higher (3-23) in owner occupied units in Greater London which occupied the whole of a rateable unit but lower (2-60) in units which occupied only part of a rateable unit since these latter units were more likely to consist of two person households.

The income of the owner occupiers tended to be higher than those in other tenure groups-51% of the heads\* of owner occupying households in England and Wales said that they had an income of more than £15 per week compared with 36% for all households. Among owner occupiers in whole rateable units in Greater London the proportion with incomes over £15 per week was even greater-68% compared with 48% for all such bouseholds in Greater Londonhut among owner occupiers occupying only part of a rateable unit, the propor-

tion with incomes over £15 was 42 % compared with 29 % for all such households in Greater London.

Outside Greater London, there was very little to distinguish owner occupiers in the ratio of the number of earners to the number of persons in the household. In Greater London, however, among owner occupiers in whole rateable units there were proportionately fewer bouseholds without any earners (12% compared with 15% for all owner occupiers occupying the whole of a rateable unit) while among those occupying parts of rateable units, the proportion of such bouseholds was relatively high (25%) compared with most other bouseholds occurving parts of rateable units

With one exception, the social class distribution of owner occupiers followed an expected pattern. Proportionately more owner occupiers were to be found in social classes I and II and amone non-manual employees in social class III. The exception refers to those occupying parts of rateable units in Greater London, where proportionately more of the manual rather than the nonmanual employees in social class III were to be found as owner occupiers.

Local Authority tenants

Proportionately fewer of the households renting from local authorities were in social classes I, II or III (non-manual) and proportionately more of them were in the manual classes-more than three-quarters of the households renting from local authorities were in these classes. This is also reflected in the incomes of the heads of households which for these tenants tended to be in the middle of the income range. Outside Greater London, these households were proportionately less likely to be without any earners but more likely to have a ratio of fewer than 0.5 earners per household. In Greater London, proportionately more of the households had an earner's ratio of 0.5 or more. This is also related to the size of the households occupying local authority housing.

In all categories, the average number of persons per household living in local authority housing was higher than that for any other type of tenure (3-47 for local authority tenants in England and Wales, as a whole, compared with 3.00 for all households). Four or more person households were relatively more \* The percentages are actually based on the number of informants who answered this question on anomal. See note 17, Appendix R. frequent among local authority tenants thus among most other tenure groups. Bearing in mind the relatively higher proportions of these bouseholds outside Greater London with a ratio of less than 0.5 earners per household, this must iniciate a relatively higher proportion of dependents among local authority households. Indeed, households in John of the proposition of the p

Tenants in controlled accommodation

We have seen entire that the heads of bouseholds living in controlled commonitation tended to be older than the heads of bouseholds occupying their accommodation in other ways. This is reducted in the type of household countying this kind of accommodation. 44% of the households in controlled accommodation could be described as "older, mail bouseholds" and a further 29%, as "large, adult households." Consequently, proportionation more of the households in controlled accommodation were without entered to the controlled commodation and the controlled accommodation were without entered to the households in controlled accommodation were without entered to the households in controlled accommodation of 0.5 of more carriers, '65%,' compared with 65%, It would appear that these households were more likely to be either pensione households or households whom young dependants.

Household sizes tended to be smaller among those in coutrolled accommodation—most of these households consisted of one or two persons. The average size for the whole country was 2.58 persons compared with 3:00 for all

households.

The income of the heads of the boundeds in controlled accommodation wait lidge to be lower than that of boundeds in other forms of terrare. In 3% of these boundeds in fraginat and Wales, the bead of the boundeds for intermed to the control of the state of the bounded from the control of the state of the

more.

Outside Greater London, the majority of households in controlled accommodation were to be found in social classes III (manual), IV and V—an above average proportion being an IV and V.

Tenants privately renting uncontrolled accommodation

Households living in untermided accommodation which was not controlled childrend characteristics. As we have one entire, proportionately more of the household heads were in the younger arg proups. Consequently, their household structure tended to be different. Proportionately fewer of the households tended to be of the "large, abut type"; more of them were in the households stended to be of the "large, abut type"; more of them were in the singer than that of controlled remain but missing the hard to the controlled remain but missing the hard of controlled remain but missing the hard of the controlled remain but missing the hard of the controlled remain but missing the hard of the controlled remain but missing the controlled remains, they did not controlled remains, they did not contain a group of bacucholds with a relatively higher ratio of carmes. The conclusion to be drawn in that boundholds in missing the ratio of carmes. The conclusion to be drawn in that boundholds in the controlled remains.

controlled unfurnished accommodation fall into two groups—prosions households and younger bouseholds with a relatively high proportion of dependents. Thus in fewer cases compared with controlled tennative was the income of the least of the household lately by the supplemented. This income income of fell's per week, or more, the least of the state of the least of least

67% compared with 18% for households in controlled accummodation). This difference in Grutater London seduction in Sectlest in the sound distribution of the households in uncontrolled, unfurnished accummodations distribution London, compared with the rest of the country, proportionately more of those in uncontrolled, unfurnished accommodation were in social class I and II (24% of those in Grutater London occupied the whole of a ratheb unit compared with 14% in the country as a whole). Outside Grutater London, proportionately more of the householders were classified as "housewifyliateds", a category.

which contains a large number of widows who had no employment.

Tenants in furnished accommodation

Finally, we need to consider these in furnished accommodation. Again, to head of these locatedoids were relatively young. These lonesdoids were notice to likely to consist of individuals (under 60 years of app.), small adult families and likely to consist of manufacture of the state of the state unit of creater condon, small families and some condon, the condon of the state of the state of the commodation was lower than that for any other type of tenue (2-18 for any other type) of the state of the state of the state of the state of the with 3-10 for all indeed, nowers, the average size of household (316) was until in Greater London, however, the average size of household (316) was lower than that for owner comprise households or those in local authority lower than that for owner comprise households or those in local authority

Outside Greater London, these households contained relatively more camers than the average household but in Greater London, they contained proportionately more households with a ratio of less than 0.5 carriers—illustrating again the different types of households with a ratio of less than 0.5 carriers—illustrating again the different types of household occupying furnished economedation in Greater London, to would appear that there was likely to be more small furnished with a higher would appear that there was likely to be more small furnished accommendation tredet to be working individuals or small salid failing and the country.

The incomes of the heads of households in furnished accommodation tended to he in the middle ranges, but slightly lower than those in local authority accommodation. However, households occupying whole furnished rateable units in Greater London appeared to he more likely to have high incomes, although the numbers are too small to place great reliability on this conclusion.

London, those in furnished accommodation were proportionately more likely to he in social classes IV or V. In Greater London, this was also true hut to a much less significant extent while those in social classes I and II and III (non-manual)\* formed a relatively higher proportion of furnished tenants.

Extract from Table 2.31

The characteristics of households occupying their accommodation under different forms of tenure

		agreems,	jurms oj	remore			
		Local	ALL E	GLAND AND YÎVELE TERR	WALES		
	Owner	Authority	ENPER	UNERSEED	FURNISHED	Other	Total
	Outepaid	HOME	Con- trolled	Not Con- trolled		19948	Total
Estimated number (000s)	6,887	3,777	1,755	1,551	466	422	14,525
Hausehold Tepe	%	%	55	%	%	%	55
Small schall moder 60 years Small schall household Small temper Large freelies Large schall households Older agail households United small households United Ship	3 14 22 10 23 27	27 22 19 26 23	4 11 90 5 28 41	17 24 11 15 27	30 28 25 4 3 10	26 26 29 19	21 21 22 23 27
Ecreve's ratio No corners Retgo less than 0:5 Retgo 0:5 or more Undessitable	20 36 64 *	16 39 45	30 17 53 1	24 32 43	15 23 62	11 41 41	20 34 46
Household sign  d or range by the control of the co	11 33 24 19 9 4 2-95	224 224 221 123 9 9	21 36 21 13 6 3 2-58	19 32 16 16 2.76	35 20 9 2:18	9 24 15 27 14 8 3 · 39	14 30 21 18 10 5
Occupation of knod of Asserbold: R.O's Social Class I tool II III—corperatival IV and V Housevifelstudent United States	30 14 32 15 8	5 41 36 11	90 7 30 39 13	14 11 33 27 16	30 12 36 32 9	22 13 22 36 6	19 11 34 26 10
Income of head of homehold Enterote number (ECOs) of those raphying	5,292	3,247	1,440	1,139	316	332	11,764
Up to 65 Over £5 to £7 10s. 6d. Over £7 10s. 6d. to £10 Over £10 to £12 10s. 6d. Over £10 to £12 10s. 6d. Over £12 10s. 0d. to £15 Over £15 to £20 Over £15	10 10 10 16 24 27	13 13 16 24 28 5	27 27 27 16 16 11	16 12 7 19 18 19	11 10 17 14 10 12	10 4 15 20 12 22 17	13 10 9 14 18 29 16

Summarining the main characteristics of households occupying their commendation under different forms of tenure, it was found that owner occupying heads of households tended to have higher incomes, while local suffering tenders of households tended to have higher incomes, while local seconomodities occusioned of older, small bouseholds, either pensioner houseseconomodities occusioned of older, small bouseholds, either pensioner houseseconomodities of the seconomodities of

<sup>\*</sup> Not arrors these occupying part of a rateable unit.

Generally, tenants in furnished accommodation appeared to he individuals or small adult households; in Greater London, there is evidence to suggest that proportionately more of these households were small families.

#### 2.4. Owner occupiers

As we have seen earlier, households owning their accommodation were of varied composition, although they were marginally more likely to be small said families or small families than households in other types of accommodation. This trend was emphasised among sowner occupiers in low retabells unit; 64%, of such owner occuping households fell into these "small" categories compared with 50% of all owner occuping households in Greater London compared with 50% of all owner occuping the outside this control to the compared with 50% of all owner occuping households in Greater London to the compared with 50% of all owner occuping households in Caretar London appeared to be "individuals under 60" or "small solid boundoids", Talled 2.5.

However, the main distinguishing feature of owner occupying households was the relatively high income of the head of the household. Again this applies even more to owner occupiers in new rateable units: the heads of 55% of owner occupying households in new trateful units in Greater London had incomes of over £30 per week compared with 39% of all owner occupiers in Greater over £40 per week compared with 39% of all owner occupiers in Greater over £40 per week compared with 19% of all owner occupiers in the restarted business and £7% for all owner occupiers.

Table 2.5.

	GREATER	LONDON	MEST OF	ENGLAND WALES	ALL E	WALKE
	Owner Occupiers in new A.Us.	All Owner Occupiers	Owner Occupies th new A,Us,	All Owner Occupeers	Occepters at sew A.Us.	All Owner Occupiers
Sagaple Base Estimated samber (000s)	45 41	1,156	152 665	1,332 5,799	706	6,897
Househald Type	- 5	%	%	56	%	%
Protection 1 June 2012 69 years Small adult beneaths Small families Large fourther Large of the families Other maid thouseholds Upgelsoffable	13 29 24 7 9 18	13 22 11 29 19	21 43 13 12 11	23 10 22 25	21 42 12 12 12 12	3 14 22 10 23 27 1
Income of H.O.H. Sumple rephyses Entrented mumber (000s) replying	90 32	998 788	139 545	1,147 4,503	575	5,291
Up to £3 Over £5 to £7 bbs, 04. Over £7 10s 06 to £10 Over £10 to £12 10s, 04. Over £13 to £12 10s, 04. Over £13 to £30 Over £20 to £33 Over £20 to £33	50 	6 4 6 7 155 29 39	% 1 1 4 12 38 29 24	90 8 7 10 16 24 11 14	1 1 1 4 11 17 19 26}	10 7 6 10 16 24 27

Like tenants in controlled accommodation, a considerable proportion of owner occupiers had moved into their accommodation hefore 1948—32% of owner occupiers in Greater London and 29% of owner occupiers in the rest of the country (Table 2.30). However, this does not necessarily coincide with

.

the date at which the owner occupiers became the owners for started paying for their accommodation) since a number of owner occupiers (11 % in England and Wales, 13% in Greater London) bought their present accommodation as sitting tenants, while others had inherited it.

Proportion of owner accorders who inherited their accommodation

	Greater London	Rest of England and Wales	Ail England and Wales
Those who had inherited Those who bought or are buying Sample base Estimated number (000s)	% 8 92 1,156 1,088	12 88 1,332 5,799	11 89 6,887

Of those who had inherited their accommodation, the majority had done so from a spouse or from parents.

Thus, of all owner occupiers, 14% had become owner occupiers of their present accommodation for started paying for their their present accommodation) before 1945, 46% between 1945 and 1959; and 40% between 1960 and

TABLE 2.7. Date at which owner occupiers bought (or started

	Greater	England	England
	London	and Wales	and Wales
Date at which bought	%	%	%
Before 1945	14	1.5	15
1945–59	52	4.5	46
1945–59	36	4.1	40
Sample base	1,156	1,332	6,887
Estimated number (000s)	1,088	5,799	

In Greater London, relatively fewer of the owner occupiers had purchased their accommodation since 1960.

As is to be expected, those who purchased their accommodation earlier were more likely to own it outright, rather than mortgaged, at the time of interview (Table 2.8). Of those who purchased before 1945, 85% owned their accommodation outright by the end of 1964, compared with 40% of those who had purchased between 1945-1959 and 27% of those purchasing between 1960-1964. In all, at least 42% of owner occupiers in England and Wales were said to own their accommodation outriebt\* a higher proportion outside Greater London (42%) than within (36%). Of those purchasing before 1945, those in Greater London were more likely than those in the rest of the country to own their accommodation outright at the time of the interview, but of those buying since 1945, those outside Greater London were more likely to own outright by

About 3% of informants in Greater London and 8% in the rest of the country did not know whether the owner owned outright or soil, if all these "More knows" are assumed to own outright, the maximum overall properties in England and Wiles owning certifiely would fine to 49%.

TABLE 2.8.

September 1		CHEATER LONDON	TONDON		300	MEET OF ENGLA	CAND AND	D WALKS			41 0000		
	Becin	DE GWELET		Owner	ľ	STORY COMME	1.		i	1	The south	W CAN DAN	ALIS
The second light of the se		See smo	١.	Occupiers	1			d	The same	Bec	ina owae		,
WINDLESS OF THE PROPERTY OF TH	1945	23 64	Total	R.U.	Patient 1945	1345	1966- 64 II		L.C.	Bafore	245	r.	
See	27	No.	٧	0		1						101	
THE STATE OF THE S	ENGEL REGISTRATE	ero ero	ve e	ın:	733	í q	175	,rç	276	252	yes	64	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	140	m	8*	3"	10 0-	g.	80	8"	2.	rec	e cu	18	377
201 201 10 201 1	umber (Mh)		1,088	74				200	121				. ,
2 M M	49	2	8	1 2				200	590	-	-	_	b
	14	77 77	701	21	1523	14	104	208	20	×	35	21	- 0

24

1964. This may be a reflection of the higher rate of price increases for accommodation in Greater London compared with the rest of the country and the consequent lengthening of mortgage periods.

consequent lengthening of mortgage periods.

The proportion of each age group who owned their accommodation as opposed to occupying it under some other form of tenure had increased since 1960 (Table 2.9). The increase was particularly noticeable among those in the younger age group living outside Greater London.

Table 2.9.

Proportion of owner occupiers in each age group
(N.B. Figures in brackets are the relevant percentages in 1960\*)

Greater	London	Rest of England and Wales		
Owner Occupier	Sample Base† = 100%	Owner Occupier	Sample Base† = 100%	
% 22 (21) 44 (36) 46 (42)	313 509 577	% 44 (33) 52 (40) 45 (43)	231 494 575 577	
40 (36) 3 (31) 40 (38)	445 370 2,872‡	45 (47) 47 (41) 48 (42)	508 405 2,802‡	
	Owner Occupier % 22 (21) 44 (36) 46 (42) 45 (48) 40 (36) 3 (31)	Owner Baser   Baser   Cocupier   Baser   100 %	Owner Occupier         Sample Base! December         Owner Occupier           %         %         %           22 (21)         113         44 (33)           44 (36)         509         52 (60)           46 (42)         577         43 (42)           43 (48)         633         45 (42)           44 (56)         45         45 (42)	

Nayber in each age group.

Only among those in Greater London who had purchased their accommentally awas associated with high incomes. In all the other appropriate groups, those with the lower incomes (probably the widows and pensioner households) were more likely to som their accommodation outright.

Extract from TABLE 2.32.

## Owner occupiers who owned outright/mortgaged according to the income of the head of the household

		CREATTE	LONDON		BLET OF ENGLAND AND WALES			
	194	S-59 Beganne	OWDER 1960 or Dake		194	S-59 Becarre	owner 1960 or later	
	Ontre	All owner occupiers	Owns	All courses	Owan	All owner occepters	Owns	All owner occupions
	%	%	%	%	%	%	%	%
r 10s. s - £10 (12 10s. 0s - £15	10 8 4 13 13	5 4 3 15	15 3 6	4 2 2 2 2 2 2 2 2 2	12 13 13	10 6 8 12 16	14 8 10 9 17	7 4 5 8 19

Of those who owned their accommodation outright at the time of the interview, more than half (52% in England and Wales, 41% in Greater London) had had most of the money available for the purchase of their present accommodation. Another third (32% in England and Wales) had used a huilding society loan (Table 2.10). The remaining sources of money were of minor importance in financine those who now owned outright. For those whose accommodation was still mortgaged, huilding societies, local authorities and insurance companies played a more important role in providing the money for purchase, 63% said that the hulk of the money was provided by a huilding society, 12% (proportionately more in Greater London than in the rest of the country) obtained it from a local authority and 9% from an insurance company. Altogether, 46% of owner occupiers obtained the bulk of the money for their present house purchase from a huilding society hut a considerable minority (27% in the whole of England and Wales hut only 18% in Greater London) had had most of the money available; while in Greater London, the local authority and insurance companies had played a slightly more important part than they did in the rest of the country. Very little difference was found among those who had moved into their accommodation since July 1960.

Among purchasers of new rateable units, the emphasis changed slightly, Again, building societies were the most important source of finance—Sy<sup>2</sup> (of those in new rateable units in England and Wales said that this had been their main source of finance, but in Greater Lendon the proportion was much lower (86%) while considerably more of those in new accommodation in Greater Lendon had the money variable (41%) compared with 22% in the country as whole). In Greater Lendon freduive to the rest of the country) the insurance companies became of increasing importance in providing money for the purches

of new accommodation.

When, then, obtained money from the different sources available? Those is the "implyors," begroup of the sole-commonic distallation tower relatively more likely to have obtained their money for house purchase from an insurance of the sole of the

79% of households owned their accommodation freehold—proportionately more in Greater London than in the rest of the country (Table 2.12). Among households in new huiklings in Greater London, however, the proportion

owning freehold was only 42%

Of those who hought their accommodation leasehold, a large number of informants who were usually housewives rather than heads of households, had no knowledge of the length of lease or the date of expiry. Therefore conclusions on these topics for the country as a whole needs to he treated circumspectly. In Greater London, 60% of the leases were for a period of 1–89 years when hought

\* See Appendix B for occurring.
\* In this study, all those who said that they awned their accommendation, were classified as owner acceptor regardless of the length of their leads. The owner-occupring classification pormulty used by The Minnstey of Heavening and Local Government includes only those urain variety the organization period of at leads.

TABLE 2.10.

STATES.	Owner Owner on design of the party of the pa	New de la constant
AND AND	ALI* COCEP- DOCEP- DOCEP-	Marane
ALL INGLAND AT	Owner- paged paged	1600 Hart
	Ower	NSBuuver.
	Overell piers in new R.Ch.	148cm a
MEET OF ENGLAND AND WALES	Overage months of the Judy of the Judy	Mennen
OLAND A	All onser print	'Wana
O AO ES	Over a special property of the	%#@Heva
*	関が数	522mmm
	Owner print print 2.Dr.	. E.W.
MON	Overed price a price who who who who who who who who who who who	12820-11
STER LONG	A consult of consult o	が音音器といっ
Case	Overal pepel	9cu 8228 cus
	Oven right	Manua
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		of the mos
		ing ment any tenn ty tenn topicsy
		hod of red first Social Joan Parce Coe
		PHILIPS N

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Owner open process in process process in process proce

Obstance private (1992)

Obstance of the control of

TABLE 2.11.

# Owner occupiers; their moin tource of money for house purchase according to the socio-economic group of the head of the household

		toup by me	neua oj me	поиленова	
		CF	EATIR LON	DON	
		Mair	source of a	noncy	
	Had money available	Building society	Local authority loan	Insurance company	Other
Occupation of head of household: R.G's Socio-economic group* Employers, managers, professional	%	%	%	%	%
occupations Intermediate groups	41 37	30	22 59	48	38
	6	53	59 16	45	38 44 12
	16	5	3	6	12
Sample base	208	570	116	87	102
		REST OF E	NGLAND AN	ID WALES	
Occupation of head of household: R.G's socio-economic group* Employers, managers, professional	%	%	%	%	%
	25	24	17	33	
Intermediate groups	43	56		57	37 41 15
Other employed groups Housewives etc.	14	14	22	10	15
Sample base	383	599	22 6 86	70	
	383	399	86	70	123

\*See Appendix B for definition

and a further 22% were for 99 years (Table 2.13). Outside Greater London, no single length of lease predominated. In Greater London, 18% of the leases expire before the year 2000, white 21% do not expire until 2006 or later (Table 2.13). Again, information about this outside Greater London was subject to a large amount of non-response but it would appear that most of the leases will not excive until 2006 or later.

Informants were asked whether, at the time of purchase, they would have preferred to reat accommodation rather than buy it. An overwhething mulering (85% in Greater London and 87% in the rest of the country) such as warred to have adult as applied both to those who owned outright and to those whose accommodation was mortgaged—although there was a tendency for a sigher proportion of the latter to say that they would bave preferred to reat

(Table 2.14).

Among those in new rateable units, proportionalely more (0.152) said that they preferred to buy. Almost half (42%) of all those who said that they preferred to buy gave as their main reason the idea that house purchase was "n good investment". Of those who would have preferred to brug queen and the preferred to be used to be

2.5. Local authority tenants in new accommodation

The main interest in local authority tenants was to see whether those who bad moved into dwellings built since 1960 differed at all in their characteristics from those who had been living in established local authority accommodation. These bouseholds did not, of course, make up the whole group of new local

TABLE 2.12.

Owns operight mo operight mo statement 87 87 87 41 12 12 12 12 12 12 12 12 12 12 12 12 12	Opens mortgaged % % % 84 84 16 16 16 16 16 16 16 16 16 16 16 16 16	All owner occupiers % % 88 88 85 15 4 15 4 15 4 15 4 15 4 15 4	Owner occupiers in new R.U.s. %	Owns outright % % 20 20 20 20 20 20 20 20 20 20 20 20 20	Owns or mortgaged % 77 77 70 200 500 500 500 500 500 500 500 500 50	7 INCLAND AND WALES Owns owner on regard occupants R	Owner Occapions in now R.Us. %	Owns Owns So 19	ALL FOCUND AND WALES  Owns owner mortgaged occupiers  % % %  78 79 79 79 79 79 79 79 79 79 79 79 79 79	All Owner cocupiers % 79 19 2	Owner Occupiers in now R.Us. %
389	629	1.088	. 4	2.473	2.842	\$.700	399	2.862	3.471	6.887	300

TARKE 2.13

Leasehold owner occupiers: length of lease when bought

	cas	ATER ICE	KDON	3.65	OF ENGL	AND IS	4	LE ENGLA	ND 85
	Owns 001- right	Owes mort- gaged	All lease- hold owner eccu- piers	Owns cul- right	Owes mort- greed	All Jesse- bold owner occu- pless	Owns orat- right	Owns mort- gaged	All lease- bold owner occu- piers
Length of Inuse when bough	%	- %	%	%	%	%	5%	%	%
1-98 years 99 years 100-928 years 999 years Not known	58 30 2 8 2	62 19 11 3	60 22 8 8 8	16 17 11 19 37	23 14 16 19 28	19 15 14 19 33	19 16 11 19 35	28 15 15 18 24	23 16 14 18 29
Dele of existry Before 2,000  2000-2009 2000-2009 2000-2009 2000-2019 2000 or later Not known Sample base Estimated number (000a)	21 8 18 23 29 10 49 47	15 12 22 20 23 8 165 100	18 11 20 21 21 21 9	4 6 12 27 49 113 467	2477 03343 129 141	3 9 3 31 47 257 1,060	7 6 12 3 26 46 514	4 5 9 11 32 39 642	5 0 11 7 30 41 1,233

TABLE 2,14.

Owner occupiers: their preference for renting or buying their ecommodation according to whether they owned outright or martsures

		GREATER	LONDON		3.53	T OF ENGLA	ND AND W	ALES
	Owned outright	Owned morelpaged	All† owner occupiers	Owner occepters as new A.U's	Owned outright	Owned mortgaged	AE† owner occupiers	Owner occupies in new A.U's
Preference for rentice	%	%	96	15	%	%	%	%
or Aurilia Preferred to cent Wanted to buy Not known	10 89	16 84	13 85	93	10 90	14 85	12 87	2 2 1
Sample base*	347	661	1,034	40	450	634	1,175	149

† hashedes those informants who did not know whether their accommodation was owned outright or me gaged.

authority tenants since others would have moved into existing local authority accommodation. This will he considered further in the section dealing with the movement of households (Chapter 5).

However, looking at those local nutherity tennats who were in new restable units, compared with all local authority tennats we find that proportionately more of these tennats were either older, multi-households, or mail familier, consequently the ages of the heads of households tended to be either in the consequently the ages of the heads of households tended to be either in the tion had a high ratio of earners had the distance in comes suggests that the moore groups (i.e. not in the middle ranges). Households in new accommodation and the beautiful that the continuation of the continuation and propormedated to be smaller in such that those in civilia accommodation and propormedated to be smaller in such that those in civilia accommodation and propormedate the continuation of the continuation of the continuation of the differences between Greater London and the rest of England and Wales are apparent; in Greater London (although the numbers are small and the conclusions, therefore, that much more unreliable) proportionately more of those in new accommodation were large families, more of the households were classified as being in social classes IV and V and more of the heads of households had incomes in the middle ranges.

TABLE 2.15.

	GREATER	LONDON	MEST OF S	ENGLAND WALES	ALL EN	CILAND WALES
	Local authority secants in new accommo- dation	AE local subsecty teases	Local sutherity tentrits in new accommo- dation	All local authority tenunts	Local authority tecants in new accommo- dation	All local withouts treates
Sample base Estimated number (000s)	58 53	586 522	94 400	783 3,255	453	3,777
	%	%	%	%	%	%
Breschold Type Inchedicals under 60 years Sysul adult households Small farefiles Large facefiles Large facefiles Large adult farefiles Older small households Unclassification	9 24 21 19 26	2 17 16 33 21	3 7 28 9 16 37	27 23 20 25 25 23	3 8 27 10 16 36	2 7 22 19 26 23 1
Econor's Ratio No earners Less than 0-5 earners 0 5 or more enters	24 31 45	14 31 55	33 35 32	16 40 44	32 35 33	16 39 45
Household Size  1 person 2 persons 3 persons 3 persons 5 persons 5 persons 6 or races 6 or races Average size of household	16 19 24 19 17 7 3-22	12 22 23 22 13 8 3·28	20 25 18 22 8 4 2.86	10 22 24 22 13 9 3-62	20 27 19 22 9 5 2-90	22 24 21 13 9 3-47
Sected Chars 1 and II II non-consensal III con-consensal III con-consensal III con-consensal Vi and V Vido en Vestante Unclassifi ship	3 33 50 7	4 E 39 39 9	12 49 23 10	6 6 42 35 10	5 11 47 27 9	5 6 41 36 11
Apr of bead of household Up to 29 years 30-39 years 40-49 years 50-39 years 50-39 years 50-40 years 70 or more years No name:	14 17 21 19 12 15	5 15 25 24 16 14	13 18 19 10 23 17	18 26 19 19 12	13 18 19 11 22 17	6 15 26 20 15 12
Incore of head of household. Those replying to the uncome question. Up to 25 25 to 67 (be, 57 (be, 410 210-410 210-410 210-410 210-410 210-410 210-410 210-410 210-410 210-410 210-410 210-410 210-410 210-410 210-410 210-410	53 10 11 17 26 19	527 122 12 6 15 28 21 6	99 14 22 9 8 17 29 8	721 14 13 9 17 23 19 4	14 21 9 9 15 20 7	13 9 16 24 20 5

## 2.6. Tenants

We are concerned here with the conditions under which tenants held their accommodation and the responsibilities entailed. Rents will be dealt with in a

subsequent section. First of all, 13% of tenants in privately rented accommodation occupied that accommodation by virtue of their (or of a family member's) employment. 8% of privately renting tenants occupied their accommodation rent free while 9 % of tenants occupied the same rateable unit as their landlord—the proportion

being higher (20%) in Greater London.\*

These details, together with information on types of landlord are given in Table 2.16. Details on landlord type are only available for the area outside Greater London since the information was not asked in the same form in the 1963 investigation.

TABLE 2,16.

	Greater London	Rest of England and Wales	All England and Wale
Landlord type	%	%	%
Cocal authority Other bodies Individuals No answer Sample base Estimated number (000s)	Not Available	53 14 32 1 1,470 6,340	Not Available
Proportion of privately renting tenants occupying their accommodation by virtue of their em-	%	%	%
proportion of privately renting tenants occupying	5	16	13
their accommodation rent free Proportion of privately renting tenants living in the	5	8	8
same rateable unit as their landlord Sample base	20 1,130	5 687	9
Estimated number (000s)	1,079	3,085	4.164

Of all the categories of private renting-controlled, uncontrolled and furnished-those in controlled accommodation were least likely to sbare a rateable unit with their landlord. (2% of controlled tenants lived in the same rateable unit as their landlord compared with 9% of uncontrolled tenants and 34% of tenants in furnished accommodation—the proportions being higher in Greater London.) 25% of all privately renting tenants said that they paid rent but were without a rent hook. Of those who had, the rent books of about three-quarters were seen by the interviewers. This situation differed little between Greater London and the rest of the country (Table 2.17).

However, there was a significant variation between those whose tenancies were on a weekly basis and other tenants. Since there is a legal requirement? upon landlords to provide a rent book in those cases where the rent is payable weekly, it was to be expected that the proportion of such tenants without a rent hook would be small. Nevertbeless, 15% of weekly tenants in Greater London and 18% of those in the rest of the country with a weekly tenancy said that they were without a rent book.

The majority of tenants (88 %) said that they bad no agreement or lease (Table 2.18). Those most likely to have such an agreement were tenants in unfurnished uncontrolled accommodation in Greater London, Outside Greater London, proportionately more of those in furnished accommodation said they had an agreement. The most usual length of these agreements was 3 years.

\* These groups are not metually exclusive.

TABLE 2.17.

Availability of rent books
(tenants renting ariyately)

	GRE	ATER LON	DON		OF ENGE ND WALE	
	Period o	ftenancy	- Total*	Period of	tenancy	Total*
	Weekly	Other	- Iousi-	Weekly	Other	TOWN.
Has rent book: seen not seen Has no rent book No information Sample base* Of those without a rent book, per centage who felt they shoul	64 21 15 830	22 13 60 5 237	55 19 25 1 1,067	% 63 19 18 — 448	37 12 46 5 153	56 17 25 2 601
have one	20	4	11	14	7	11

Excludes those with a gest free tenancy and, conside Greater London, those reming from charitable trusts
agd bounter associations. In Greater London, 8 uses between to rose from charitable trusts were also excluded but
this was not processfully the bount among or quain restant from this service.

Responsibility for different repairs and decorations varied with the type of tenancy. This is illustrated in Table 2.31.

For feasurs resting their accommodation unfurnished either from a private indicated refrom a local authority, inside decorations were aliab to be their own responsibility by the majority of teasasts. However, in Genter Losdon, a responsibility by the majority of teasasts. However, in Genter Losdon, a restrict to the landers of the remainshill perform their decorations to the landers. Outside decorations were said to be almost exclusively the reproduction of the landers, particularly in Gentert London, So, too, were considered to the landers of the landers

 The Changes in the Tenure of Accommodation Units outside Greater London 1960–1964

In this section we deal with changes between 1900 and 1964 in the tenur puttern of occupied accommodation units on suited Genetic London. The analysis is confined to the area outside Genetic London because the main aspect of this changing tumes puttern and the suited for the configuration of the config

Overall, there has been an increase in 4% in occupied accommodation units ince 1990 and this has been brought about by the loss of 4% of the units existing in 1960—mainly through demolition—the addition of an equivalent the private busing sector of units previously described as ineligible. Finally, there had been in 1964, an increase over 1960 of 2% in accommodation units found to be veaued.

† "Privately Reased Accommodation in London" by P. G. Gray and Jean Todd incisced in "Report of the Committee on Hannes in Greater London" Cred. 2605.

TABLE 2.18.

	2			Total*	%	88	~ [	4,164						
	TWM GNY O	But	Furnished		%	1583	1 19	436						
	ALL ENGLAND AND WALES	Privately Renting	Unfarnished	Not	%	82	ra	1,551						
ACP.	7		Pri	E	F	Priv	Priva	Priv	Unfar	Not Controlled controlled	%	8.	- 1	1,755
Tenants with/without an agreement or lease according to the type of tenancy	1158		1	TOTAL	*	88	683	3,085						
white to the	CD AND WA	80	Furnished		%	52	51	235						
r Insse acco	REST OF ENGLAND AND WALES	Privately Renting	Unfurnished	Not	*	22	249	1,119						
greenent o	REST	Pri	Unfar	Not Controlled controlled	*	₹~	302	1,366						
without on c					*	89	1,130	1,079						
counts with	NOGNOT	18	Furnished		%	51 co 4	200	201						
7	GREATER LONDON	Privately Renting		Not controlled	*	85	447	432	inaurcies.					
		Priv	Unfurnished	Not Controlled controlled	%	₹**	427	389	person of rented					
					Agreement or lease	Joes not nave agreement/lease Has agreement/lease	Sample base Ferinsted number	(900)	* Includes "other types" of rented tearnings.					

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Extract from TABLE 2.33.

Tenant's/Landlord's responsibility for repairs according to the type of tenancy

	Pr	ivately renti	ing*	Local	
	Con- trolled	Not con- trolled	Furnished	authority tenants	All tenants
Population estimate (000s)	1,755	1,973	436	3,777	7,941
	%	%	%	%	%
Responsibility for inside decorations Landlord	6	13	73	18	17
Tenant	89	78	12	77	76
Shared		ĭ	4	3 2	2
Not known	5	8	11	2	76 2 5
Responsibility for outside decoration					
Landlord	89	83	83	99	92
Tenant	6	9	î	1	1 3
Shared	1 3	7	11	1	1
Not known	3	,	11		,
Responsibility for inside repairs	-	-	82	83	76
Landlord	70	60 24	92		15
Tonant Shared	-1	4	2	9 5 8	4
Not known	70 21 3 7	12	6 2 11	8	75 15 4 6
Responsibility for outside repairs		88	86	99	0.0
Landlord	94	88	36	39	95 2
Tenant Shared	3	?	3		*
Nor known	2		å	1	3

<sup>\*</sup> Includes "other forms of teaure".

TABLE 2.19.

## Changes in the tenure pattern of occupied accommodation

			ILIST OF ENGL	AND AND WALL	3
		Owner	Local Authority Tenants	The Remainder‡	Total
1960 Sample†	No. %	1,299 100	749 100	922 100	2,970 100
Losses from stock Additions to stock Net changes in vac Net changes in the t	ant A.U's enure of existing	-3 +14 -* units +3	% -4 +14 -2 +3	-8 +3 -4 -6	-4 +10 -2
1964 Sample†	No.	114	111 833	85 783	104 3,092

Occupied necommodation units, including those of non-respondents.
 Marshy provider continue of all types but melading two "don't known" in 1960 and 14 in 1964.

This overall change concealed the considerable variations in the changes which have taken place in the different sectors of housing. These will be considered in turn.

Owner occupiers

Overall, there has been an increase of 14% between 1960 and 1964 in accommodation units owner occupied. By far the most significant cause of this increase has been the addition to the stock in the form of new accommodation units, 3% of the owner occupied units existing in 1960 had disappeared from the stock and there had been a net increase of 3% in owner occupation from units existing in both 1960 and 1964 (a loss of 5% to other forms of tenure and a gain 8% from other forms of tenure). Thus, over the period of four and a half years, the number of owner occupied accommodation units had been increasing at a rate of approximately 3% per annum.

Local Authority Tenants

In the same way, the 11% increase in accommodation units occupied by ' local authority tenants was attributable, in the main, to new building. The proportion of units lost through demolitions and the net changes in tenure in units existing in 1960 and 1964 were of approximately the same order as those for owner occupied units but there was a small increase, in 1964, of units found to he vacant. The annual rate of increase in the number of units occupied by local authority tenants during this period of four and a half years was 21%

Remainder (Tenants renting privately)

Contrary to the situation in the owner occupied and local authority sectors. between 1960 and 1964, the number of accommodation units occupied by private tenants declined by 15%-an annual rate of decline of 31%. The largest part of this decline was attributable to losses from the housing stock-again, mainly demolitions-hut an almost equal proportion of units ceased to he privately rented and became occupied under some other form of tenure. In this sector, too, there was a noticeable increase, over 1960, in the number of accommodation units found to be vacant at the time of interview.

2.8. The decline in controlled accommodation outside Greater London 1960-1964 The two main effects of the 1957 Rent Act on controlled accommodation were the immediate lifting of controls on rent and security of tenure on all accommodation with a rateable value of £31 or over outside Greater London and the subsequent decontrol of any accommodation (regardless of rateable value) in which the tenancy changed.\* By the time the 1960 study had taken place, the first of these provisions had been carried out and three years had passed during which time accommodation had become decontrolled due to changes in tenancy. Other causes of decline were, of course, the continuing demolition of accommodation, their changes of use from private dwellings and changes in the type of tenure under which they are held from unfurnished to furnished renting or to owner occupation. These reasons for the decline in controlled accommodation were independent of the 1957 Rent Act and would have affected this category of tenure in any case.

In 1960, it was estimated that, outside Greater London, there were 2,279,000 occupied accommodation units still under control, †Between July 1957 and 1960 the annual rate of decontrol was found to be 225,000-approximately 81%

<sup>\*</sup> Apart from changes to appung or chald. † "The Housing Situation", page 32,

To estimate the number of controlled units still existing in November 1964, the units found to be controlled in 1969 were extrained for demotisions or substantial structural changes, changes of use, changes to furnished attent, owner conception of noted unbruthy housing and changes in teaming of the controlled. The results of the controlled to the controlled the c

TABLE 2.20.

The decline in controlled accommodation outside Greater London

	1960 Controlled Accommodation Units lost
Reasons for loss	%
Accommodation unit: Demolished, derelict or no longer used for private housing	25 9
Vacant in 1964 Changed to owner occupation	29
Became local authority housing Changed tensiney Base — Estimated number (000s) of units lost	4 32 799

Changes in the Innancies of retard units and changes to owner occupation were the most important causes of the decline in controlled accommodation, aithough a quarter of the units were lost through denolitions. Compared with Circuter London, idenolitions is the rest of the country were, relatively, a more important cause of the loose in the controlled sector, while changes in tunanty apparent of occur to Streegardy. Agoncies of colder on the part of the country of the changes in the part of the country of the c

Because of the age of the buildings in the controlled sector of privately printed housing (Table 2.29) and heaves of the ages of the heads of households occupying this type of accommodation (Table 2.30), it is to be expected that the contraction in controlled accommodation from demolition and from changes in tennary will continue, although the 1964 "Protection from Private Controlled accommodation from demolition and from changes in tennary will continue and the controlled accommodation of the controlled accommodation and the controlled accommodation accommo

## 2.9. Levels of rent outside Greater London, 1964

Rents in Greater London were dealt with in the 1963 survey. We are concerned here with the level of rent in England and Wales, outside Greater London, and with the overall change in these rents since 1960. The size of the

<sup>\*</sup> jugisfug as allowance for the 1969 units which were not contacted but assumed to be controlled. The thought in these non-contacted units between 1960 and 1964 were assumed to be the same as the changes in the controlled units.

<sup>†</sup> Crist. 2605, page 364. † Crist. 2605, Appendix V.

sample was not sufficient to allow any regional analysis of rents and since rents do vary from region to region and from one type of area to another, this inevitably limits the usefulness of the findings. Nevertheless, in the absence of

data, a global figure is probably better than none.

Informants were asked for the rents which they paid and in 56% of the cases, these rents were checked with the rent book. They were also asked whether the rates, particularly the general rate, was paid separately. Where it was paid separately, the figure given as the rent (net of any service charge) was considered to be the net rent. For those who paid an amount inclusive of the general rate, the informant was asked bow much of his "rent" was for the general rate and where this was known, the amount was deducted from the gross rent to yield a figure for the net rent. Expenditure on the water rate was ignored. Of those renting their accommodation, the net rents of 42% could not be calculated in this way. For these units an imputed value for rates was assigned by referring to the rateable value of the accommodation occupied by the bousehold and the rate in the pound levied in the administrative area in which the accommodation was situated.\* For rateable units which were multi-occupied, this procedure required the apportionment of the overall rateable value and, following the method used in the 1960 Survey, this was done proportionately to the number of habitable rooms occupied by each bousehold.

Tenants of unfurnished units where the rent included charges for services were asked the amount attributable to the services and, if known, this amount was deducted from the specified rent. If these service charges were not known, no attempt was made to compute the net rents for these accommodation units. For this reason and others relating to the vagueness of the rents given, the net

rents of 5% of all tenancies were not obtainable.

One other quantity associated with the value of the accommodation-the ratio of net rent to gross value-is considered in this section. The gross value is the theoretical market rent, fixed at a particular time, assuming that the landlord is responsible for the cost of repairs and insurance whereas the rateable value is the gross value less the cost of repairs and insurance. At the time of the 1960 survey and up to the 1963 revaluation, gross value was still calculated with reference to conditions existing in 1939 and the limits for controls on rents were fixed in relation to the pre-1963 gross values. However, in 1963 the gross values were revised and if these values bear any relation to market rents, the ratio of net rent to gross value for uncontrolled accommodation should be approximately 1.00. We go on to consider the ratios of the net rent to both the pre- and post-1963 gross values.†

### Not Rent

Table 2.21 shows for the various types of tenure the proportion of households outside Greater London who paid different levels of net rent at the end of 1964. The complete table gives information relating to all bouseholds but the distributions of rents excludes those who beld their accommodation rent free and those for whom the calculation of net rent could not be made. The calculations for the median net rents! also exclude these two groups.

 A comparison of the net rema obtained by the deduction of the given rates with that of the net rema obtained by the deduction of the impasted rates for those units where both were known showed reasonable agreement. 1. Again, for animals continued of these sorts where both were harden from the same simple agreement.

1. Again, for animals continued on the continued of the

4 The median value is that which divides manns to that half have values below the median and half above. This form of the "average" avoids the coordinate model ding results which are obtained when very high or very low values are included in the compensation of the arthronic average.

TABLE 2 21

Net weekly rent according to the type of tenancy

	REST OF ENGLAND AND WALES						
	P	rivately ren	Local				
	Unfa	Unfornished Furnished			All tenancies		
	Con- trolled	Not con- trolled		tenancies	tenancies		
Net weekly rent	%	%	%	%	%		
Less than 10s. 10s, but less than £1	20 55 20	15	.7	.2	9		
£1 but less than £1 10s.	20	30 25 8	14	15 45	26 35 20 5		
£1 10s, but less than £2 £2 but less than £2 10s,	4	8 8	12	30	20		
£2 10s, but less than £3		4	12 12	2	2		
£3 but less than £3 10s. £3 10s, but less than £4		3	2 6	1	1		
£4 but less than £4 10s.			21	-	î		
£4 10s, but less than £5 £5 but less than £6	_	2	14				
£6 or more		2	2		*		
Median net weekly rent	14s. 7d.	£1 0s. 7d.	£2 16s. 10d.		£1 46, 0d		
Those paying a known rent = 100 Net rent not given	% 280 22	247	43 18	762	1,332		
Sample	302	324	61	783	1,470		
All tenancies   Estimated number	1.366	1.441	272	1.255	6.140		

\* Transacion held by virtue of employment have been afformed to furnished or materialsed entegories, as

The median net weekly rent for all tenneless (including local authority currancies) was 14 da, 0.4 not the median values varied from 14 da. (for controlled tennacies to £2 l6s. 104. For furnished accommendation. For privately rented uncontrolled accommendation (buff intributed and unfirmished), the rungs of rents was fairly wisks. Although 70% of such arthrafathed tennacies that index 30s, preset, the reast of the remainder extended to fair per work. The remainder extended to fair per work of the remainder categories are sufficiently initiated.

9% of our remainder controlled and local authority remains were below 25 per week.

### Ratio of net rent to gross value

The ratio of not rents to gross value has in the past heen taken as the limit of various controls on errais. For example, the 1978 Rent A fall down that the maximum rent for a controlled tenancy was twice the gross value where the maximum rent for a controlled tenancy was twice the gross value where the lenalided was responsible for all interior and exterior repearation. Where the tenant was responsible for all trepairs and decorations the ratio was 13 and where the handlord was soldly responsible, the relevant limit was 23. The gross values used in the setting of these limits were, of course, those existing before the 1936 revolutation of gross and rateable values.

Table 2.22 presents those ratios for each type of tenancy hased on the gross values in force before the 1963 revaluation. Accommodation units built since 1960 have been pmitted from this table.

TABLE 2.22.

Ratio of pet rept to proce value (new 1967) perceeding to the rape of torons

Aprilo of their retur to gross vo	our (pre-	1963) occore	ling to the ty	pe of tenon	cy
		REST OF	INGLAND A	ND WALES	
		Type of	Tenancy		
_	P	rivately ren	ted		
	Unfu	rnished	Furnished	Local authority	All
	Con- trolled	Not con- trolled	-	tenancy	tenancies
Ratio of net rent to gross volue (pre-1963 gross value)	%	%	%	%	%
0·01-0-50 0·51-1·00	1	3	3	*	1
1·01-1·50 1·51-2·00	11 33	6	5	3	6
2·01-2·50 2·51-3·00	36 6	19 17	3 5 5 20 8 5	11 30	6 18 28 21
3·01-3·50 3·51-4·00	3	13 11		31 14	21 11
4.01-5.00	2	7	8 12 35	5 4	5
5:01-6:00 or more Sample base*	280	238	35 40	671	1,229
Median ratio or net rent to gross value	1.99	2-42	3-83	2:61	2:40

\* Those paying a known rost excluding consists in escentile units which appeared on the Valenties Lists after June 1960.

Although the median ratio of net resix to grow value for controlled tensive two 1-99, the ratios for a considerable propertion of those transactics (9/2) were costicle the range which of the ratio of the ratio

The median ratio for all tenancies was 2.40—that for unfurnished uncontrolled tenancies being 2.42 while the median ratio for local authority

tenancies was considerably higher at 2-61. Furnished tenancies yielded the highest median ratio of 3-83.

Table 2-23 presents the ratio of the net rent to the post-1963 gross value. If the actual rent paid for unfurnished accommodation hears any relation to the

imputed market value of this type of accommodation, this ratio should be 1,00. In fact, the median ratios for all types of tenancies apart from furnished ones was below 1:00. Thus the net reats of almost all controlled tenancies (at least 83%) were below the theoretical market rents assigned at the time of the 1963 revaluation. Similarly the net rents of at least half (51%) of the

uncontrolled tenancies and of at least 58% of the local authority tenancies were

† "Engish Hossing Trents" by J. B. Callingworth. Occasional Papers is Social Administration, No. 13.

TABLE 2.23.

Ratio of net rent to gross value (post-1963) according to the type of tenancy

		REST OF	INGLAND A	D WALES	
	Pr	ivately rente	sd.	Local	
_	Unfo	rzisbed	Furnished	authority	All tengacies
	Con- trolled	Not con- troiled		tetiancy	tenuncies
	%	%	%	%	%
Gross ratio (post-1963 value) 0:01-0:90 0:51-0:60 0:51-0:60 0:51-0:70 0:51-0:70 0:51-0:70 0:51-0:70 1:01-1:10 1:11-1:20 1:21-1:40 1:21-1:40	18 12 20 22 16 4 1 2	15 8 10 11 7 9 10 5 5 3 4 7 7	7 10 10 3 2 13 2 3 2	4 10 22 18 16 10 5 4 2	9 7 12 20 15 12 8 4 4 2
1:51-2:00 2:01-2:50 2:51-3:00 3:01-3:50	*	7 3 1	15 10 3 3	=	3 1 *
3-51-4-00 4-01-4-50 4-51-5-00 5-01 or more Sample base Median ratio of net rent to gross value	280	247 0-87	3 7 — 43 1·20	*  762 0·85	* - 1,332 0.81

TABLE 2.24.

1,000.0 2.25.

Median net weekly rent in relat		AND AND WALES
	Sample number	Modian not weekly rent
Description of the accommodation Unfavorabled, controlled: Two bedrocars, with basis Two bedrocars, with basis Three bedrooms, with 1841h Three bedrooms, without basis Unfavorabled, not controlled:	35 80 70 64	£ s. d. 16 5 11 8 1 0 2 13 7
Unfornished, not controlled: One bedrooms, with high thath Two bedrooms, with bath Two bedrooms, without bath Two bedrooms, without bath Three bedrooms, without bath Three bedrooms, without bath	41 31 61 39 26	1 4 5 1 5 0 12 7 1 9 5 19 1
Local authority accommodation: One bedroom, with bath Two bedrooms, with bath Three bedrooms, with bath	70 199 440	1 0 10 1 6 0 1 9 6

<sup>&</sup>quot;"With both" implies the exclusive use of a bath, "without both" includes those who have the shared use of a bath,

helow the imputed gross value. A comparison of the median gross ratios of net rents to gross values based on the pre- and post-1963 revaluation suggests that the pre-1963 gross ratios have been increased by a factor of three.

Net weekly rents in relation to accommodation

Having assessed the levels of ronts, in general, a more realistic assessment of the situation would be to relate reat to the type of accommodation, only a limited number of features of the accommodation could be included in the calsulations of "type" and three were elected as being most lably to influence the rent: the type of remany, the exclusive use of a hard, and the number of belowing for the date out of the bounded. The mediate reast ear given for decisionant for the side use of the bounded. The mediate reast are given for proposed to the contract of the side of the sid

In all groups, the median net rent increased with an increase in the number of bedrooms. For accommodation with the same number of bedrooms, the exclusive use of a hath also raised the net rent.

entition to use of a matri this ranged the net rent.

Net weekly rents in relation to types of household

To investigate the variation in rents between different types of bousehold, three characteristics are considered: household type, the Registrar-General's social classes classification and income of the bead of the household. Table 2.25 presents the median net weekly rents for certain of these groups. Again, tenancies affected by special circumstances are omitted.

In general terms, the median net rents were highest in each tenancy group, for those classified as heing in social classes I, II and III (non-manual), and lowest for those in social classes IV and V or the "housewife" group. The range was widest hoth in absolute and relative terms for those in uncontrolled rather than controlled or local gathority accommodation.

Similarly, median net rents tended to be higher for tenants in the higher income groups, but among controlled tenants the range was very small—only a difference of 2s. in the net rent separated tenants whose incomes were £5 or less from those with incomes of over £15.

In all three tenure categories, the differences in the median net reus for households of varying types was small compared with the differences exhibited by different social class and income groups. Thes among households in uncontrolled accommodation, the highest median net rent was paid by small, adult households (£1 10s. 0d.) and the lowest by older, small households (19s. 1d.).

Changes in rent levels 1960-1964

Changes in rents are only meaningful in relation to accommedation which is exactly the same in 1964 as it was in 1960. Thus, in this compression of rents, units which were structurally different were excluded, so, too, were all units which were structurally different were excluded, so, too, were all units of a straight continued on the rent may have been changes in the findities withable to honoleods in this type of accommodation. Teanacter of the control of the cont

TABLE 2,25.

Net weekly rent in relation to household characteristics and type of tenancy

	REST OF ENGL	AND AND WALL
	Sample number	Median net weekly rent
Description of tenancy and household		
A) Unfurnished, controlled		£ s. d.
Small, adult households	30 28	13 11 13 8
Small families Large adult families	28 82	13 8 14 8
Older small households	112	14 5
Unfamished, not controlled		
Small adult households	30 53	1 10 1
Small families Large adult families	33	19 10
Older, small households	62	19 1
Local authority accommodation		
Small adult household	54 171	1 5 10
Small families Large families	1/1	1 10 0
Large adult families	190	1 8 8
Older, small households	179	1 2 10
B) Unfamished, controlled	41	18 5
R.G's social class I, II, III (non-manual) R.G's social class III (manual)	82	13 6
R.G's social class IV and V	117	14 5
Unfurnished, not controlled R.G's social class I, II, III (non-manual)	38	1 13 2
R.G's social class III (manual)	78	1 0 0
R.G's social class IV and V	62	19 10
Local authority accommodation R.G's social class I and II	39	1 10 5
R.G's social class III (non-manual)	46	1 7 7
R.G's social class III (manual)	315	1 8 5
R,G's social class IV	181	1 7 7 1 8 5 1 7 2
R.G's social class V	89	1 5 2
Housewife/student	80	1 2 5
(C) Unfurnished, controlled Weekly income of head of household:		
Up to £5	63	13 0
Over £5 up to £10	76	14 6
Over £10 to £15 Over £15	87 33	14 5 15 0
Unfurnished, not controlled		
Weekly income of head of household:		
Up to £5 Over £5 to £10	37 39	13 8
Over £5 to £10 Over £10 to £15	39 73	1 4 5
Over £15	48	1 4 10
Local authority accommodation		
Weekly income of head of household:		
Up to £5	98	1 1 4
Over £5 to £7 10s.	89	1 4 0
Over £7 10s, to £10 Over £10 to £12 10s.	66 116	1 5 4
	164	1 8 10
Over £15 to £20	131	1 10 2
Over £20	36	1 13 11

tion on rent in either year, were excluded. The changes in net rents for the

remaining units are given in Table 2.26.

At least 28% of the rents of unfurnished tenancies had increased in the period 1960-1964. More may bave risen, but the form of the analysis does not allow an assessment of changes of less than 10s. Similarly, at least 57% of the rents of local authority tenancies had increased in the same period. A comparison of the median net weekly rents for 1960 and 1964 for each of these two groups of tenancies suggests that unfurnished, uncontrolled rents outside Greater London bad risen some 28 %, while the rents of local authority accommodation had risen about 32%,

### 2.10. Summary

1. Of the 15,221,000 accommodation units existing at the end of 1964, some 393,000 (2.6%) were vacant. Of the occupied accommodation units, 46% were owner occupied, 25% were rented from a local authority and 28% were privately rented (some being rent free),

2. Of the privately rented unfurnished tenancies, 57% (47% in Greater London and 60% in the rest of the country) were assumed to be controlled at the end of 1964 by considering the changes in tenure that had taken place since 1960. When asked whether their rent was controlled, 30% of privately renting tenants outside Greater London said that it was (45% said that they did not

3. The majority of owner occupied and local authority accommodation was in the form of semi-detached houses (but not in Greater London where 49% of the local authority accommodation was in the form of flats in blocks). Over balf (53%) of the controlled accommodation were terraced houses, as were a third of the uncontrolled accommodation. However, almost a quarter (23%) of the uncontrolled accommodation units were parts only of rateable units. So, too, were almost two-thirds of the furnished accommodation units,

4. 59% of owner occupied accommodation units were built after 1918. 64% of local authority accommodation was built after 1944, but 75% of

privately rented accommodation was built before 1919.

5. 70% of owner occupiers and 80% of local authority tenants had moved into their present accommodation since 1947. 67% of these in uncontrolled rented accommodation and 92% of those in furnished accommodation had moved in during 1958 or later. However, as might be expected from the conditions attaching to controlled tenancies, almost all tenants had moved in before 1958 and a substantial minority (36%) had been in their present accommodation since 1937 or earlier. 6. Compared with an overall figure of 9% for all households, 19% of

bousehold heads in uncontrolled, privately rented accommodation and 48% of those in furnished accommodation were below 30 years of age. On the other hand, 22% of the bousebold beads in controlled accommodation and 17% of those in uncontrolled accommodation (compared with 14% for all bousebolds) were aged 70 years or more. Proportionately more local authority tenants than the average for all households were in the 40-49 year age group while there is little evidence to suggest that owner occupiers were more likely to be of any particular age group.

7. Summarising the main characteristics of bouseholds occupying their accommodation under different forms of tenures: the beads of owner occupying households tended to have above average incomes; local authority tenants

Weekly are reate in 1960 and 1964 for accommodation antis which were anchanged in structure and tenure TABLE 2.26.

		com- net parable weekly tenancies rent	33.7 177.6 4.7 100.0 188, 10d. 18.8 4.3	46-8 7-7-7 7-7-7 100-2 500 620
		£3 10s. or more	 	0.52
sa		£3 but fess than £3 10s.	I III	0.5
D AND WA		£2 10s. but less than £3	2.3 2.3 2.3 TY TENANG	0.3
RIST OF PRGLAND AND WALLS	rent 1964	f2 but less than £2 10s.	142 2.3 2.3 1.2 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2	9 0-00 0 0-00
REST	Not weekly rent 1964	£1 10s. but less than £2	2.3 2.3 2.3 4.6 1.2 9.3 9.3	8 02020 2 20200 2 20200
		£1 bot less than £1 10s.	- 5 5 6 - 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	6 0222 2224 2224
		10s. less than £1	200 - 1 E 4	13.0
		Less than 10s.	50.9	8:0
			weekly real, 1860   Mental Face   Mental Fac	10s, but less than £1 11 but less £1 10s, £1 10s, but less than £2 £2 but less than £2 10s, £2 10s, or move £2 10s, or move \$1 10s or move \$1 10s or move \$1 10s or move \$1 10s or move

tended to be larger focusholds with dependents; those in controlled accommentation were more likely to be older, anall households, either passions households or with working adults, while those renting uncentrolled accommentation appeared most likely to be either pensioner households or younger households with dependents. Tenants in furnished accommendation in the country as a whole appeared to be individuals or small adult households; in Greater London, there is evidence to suggest that proportionately more of these households were small families.

households were small families. (2.3) 8. 64% of owner occupiers in new accommodation compared with 36% of all owner occupying households were small adult households or small families. 45% of such heads of households in new accommodation had incomes of £20 per week or more compared with 27% of all owner occupiers. (2.4)

9. Of all owner occupiers, 14% had paid or started paying for their present accommodation before 1945, 46% hetween 1945 and 1959 and 40% hetween 1960 and 1964. 42% of all owner occupiers owned their accommodation out

1960 and 1964, 42% of all right by the end of 1964.

right by the end of 1994.

10. Of those purchasing their present accommodation before 1945, those in Greater London were more likely than those in the rest of the country to own their accommodation outright at the time of interview hut of those hwigh gained 1945, those living outside Greater London were more likely to own outright at the end of 1946.

11. Outside Greater London, 48 % of all households owned their accommodation in 1964 (as opposed to holding it under other forms of tenure) compared with 42% in 1960. The largest increase had been among households with

heads in the younger (below 40 years) age groups.

12. 46% of all owner occupiers said that they had obtained most of the money for purchasing their persent accommodation from a building society while a considerable misority had had most of the money available (possibly from the sale of previously owned accommodation). In Greater London, the local authority and the insurance companies were, marginally, of more importance in financing house purchase than in the country as a whole. (2.4)

13. 79% of owner occupying households owned their accommodation free-hold (85% in Greater London and 78% in the rest of the country). Among households in new accommodation in Greater London, the proportion owning

freehold was 42%

(2.4)

14. Asked for preferences at the time of purchase, 85% of owner occupiers in Greater London and 87% in the rest of the country said that they had wanted to huy. (Proportions were 4%-5% lower for those whose accommodation was still morteased, but higher for those in new accommodation.)

(2.4)

15. Comparing local authority tenants who moved into accommodation huilt since 1960 with all local authority tenants, proportionately more of those in recently huilt accommodation were older small households or small families

and proportionately fewer were said to he in social classes IV and V. These conclusions do not apply to Greater London. (2.5)

16. 13% of privately renting tenants occupied their accommodation by

virtue of their employment, 8% occupied their accommodation rent free while 9% occupied the same rateable unit as their landlord. (2.6)

17. 25% of privately renting tenants said that they paid a rent hut were without a rent hook. 15% of those with a weekly tenancy in Greater London and 18% of those in the rest of the country said that they were without a rent

book. Of those, a fifth in Greater London and one in seven outside felt that they should have a rent book. (2.6)

18. 88% of privately renting tenants said that they had no agreement or (2.6)

lease.

19. Inside decorations were said to be the tenants responsibility by 76% of the tenants but in the majority of cases, the landlord was said to be responsible for outside decoration and outside and inside repairs.

(2.6)

20. Between 1960 and 1964 there bad heen a 4% increase in occupied

accommodation units outside Greater London. In owner occupied units, there had been a 14% increase—mainly frought about by additions to the stock in the form of new accommodation units. Accommodation units occupied by local untherly tennats had increased by 11%—again, attributable, in the main, to new building. Accommodation units rested privately declined by 15%—a decline brought about mainly be demolitions and changes in the tenure of existing units.

(2.7)
2.1. Outside Greater London, the decline in controlled accommodation

21. Outside Circuter Louison, the occurse in total today accumulational properties of the properties of the Community of the

22. The median net weekly rent for all types of tenancies, outside Greater London, was £1 4s, 0d, and the median values ranged from 14s, 7d, for controlled tenancies to £2 16s, 10d, for furnished accommodation. (2.9)
23. The median net rent increases with an increase in the number of bed-

23. The median net rent increases with an increase in the number of boolrooms. For accommodation with the same number of hedrooms, the exclusive

use of a hath also raised the net rent.

24. A comparison of the median net weekly rents for 1960 and 1964 suggests that unfurnished uncontrolled rents outside Greater London had risen some 28% while the rents of local authority accommodation had risen about 23%.

## 3. Accommodation size and the living space of households

The discussion relating to the size of accommodation and the living space of households contern around the question. The what extent do the sizes of households contern around the question that the content of the sizes of existing private dwelling units coincident on the content of the size of the content of the size of the content of the size of the content of the content of the size of the content of the size of the content of the size of the si

Two measures enter the equation—(i) the sizes of available accommodation and (ii) the sizes of households in relation to feat their effect upon) the existing accommodation. Both of these will be considered in this section, together with the kind and variety of different sizes of accommodation and the type of households who do or do not have accommodation of sufficient size for their needs.

One further topic considered is the change since 1960 in the size of accommodation available; in particular, the sizes of accommodation demolished and

newly huilt since 1960 are compared. Looking first at the size of available accommodation, it should be pointed out that the unit we were considering-the accommodation unit-was not necessarily uniquely specified in terms of size in all cases. Particularly where the accommodation unit was in a multi-occupied rateable unit or where the rateable unit itself, was in the form of rooms, it would be possible to alter the size of the accommodation without any structural alteration and, given other circumstances, the distribution of accommodation units by size might be affected. However, outside Greater London, the incidence of multi-occupation was relatively infrequent and most rateable units appeared to he self-contained structures. Thus the variable nature of the size of the accommodation unit was not likely to raise a major problem. Thus, the hasic unit of size that was examined was the number of habitable rooms within the accommodation unit available for the sole use of the informant's household. Rooms said to he structurally faulty or damp were excluded and so too were rooms described as sculleries. wash-houses, utility rooms and hox-rooms. Kitchens were counted as habitable rooms where they were usually used for the consumption of at least one meal a day. In many ways this was an unsatisfactory definition since it may impute to those families too large to make provision for a separate dining room one extra room while those households with enough room to eat elsewhere than in the kitchen apparently had one fewer room. However, this definition was still in use for the 1961 Census and is continued here for purposes of comparison.\* Shared rooms were not included in the definition of the number of habitable rooms available to a household. Thus, some households (i.e. those sharing one room with another person, each person catering for himself) apparently had the use of less than one room.

"For an assessment of the effect of scientific or restables at Readout white the crimates of habitable treats, see "The Reading Statistics 1989", page 14. The scientific of first an assessment of the state of the scientific o

In some cases, it was considered more useful to discuss the size of accommedation in terms of the bedrooms available for the sole use of the bousebold. To some extent this was a subjective measure, since another bousebold occupying the same accommedation might re-allocate the rooms available to it. However, in terms of the needs of a housebold for a particular number of rooms. A more reasonable measure than the total number of rooms scened a more reasonable measure than the total number of rooms.

These two quantities—the total number of habitable rooms and the total author of hedrooms—provided absolute measures of the sizes of accommodation available to the community. To judge how this accommodation was used, the absolute sizes were considered in relation to the sizes of the households living in them.

At any point of time, the size of a household might appear to be easily reckoned. In first, a number of factors such as the presence of visitors, the sheenes of children at boarding school, the temporary absence of when the the household while working and so no had be talken into account, especially when the total size of the household was to be used to compute measure, specially when the total size of the household was to be used to compute measured. The over-crowding. The distinction of who was or was not to be included as being a conversional to the control of the control of the control of the control of the post of the control of the control of the control of the control of the post of the control of the control of the control of the control of the covers.

Combining the two quantities of accommodation size and bousehold size, three measures of the relative density at which households lived were compiled: (i) Statutory overcrowding.

- (ii) The number of persons per room.
- (iii) The hamiler of persons per room
- (i) Statutory overcrowding

The statutory overcrowding standard is laid down in sections 77-79 and in the sixth schedule of the Housing Act 1957. For a dwelling with a given number of habitable rooms, the permitted number of people it may house before it is considered to be overcrowded is:

No. of Habitable Rooms	Permitted No. of Person.
1	2
2	3
3	5
4	72
5 or more	2 per room

For the purposes of estimating the number of persons, children under the age of one are ignored while those aged one but under ten count as a half.

### (ii) The number of persons per room

The index was derived by dividing the number of persons in the household—each person being counted as one unit—by the number of habitable rooms available for the sole use of the household.

(iii) The bedroom standard

This standard was devised by the Social Survey\* to deal with the concept of under-occupancy. A standard number of bedrooms was allocated to each household:

(a) each married couple given one hedroom;

(b) any other person aged 21 or over were each given a hedroom;

(c) persons aged 10-20 years inclusive of the same sex were paired off and a

bedroom given to each pair: (d) any person aged 10-20 years left over after this pairing was paired with a child under 10 of the same sex. If no pairing of the latter kind was possible, such a person was given a separate bedroom;

(e) any remaining children under 10 years were paired and a bedroom was

given to each pair. Any remaining child was given an additional bedroom.

This standard was then related to the actual number of hedrooms available for the sole use of the household and the deficiency or excess noted.

3.1. Estimates of the availability of accommodation of various sizes Estimates of the availability of accommodation units of different sizes are given in Table 3.1. TABLE 3.1.

	GREATER	LONDON		WALES		WALES		
	Estimate	d number	Estimate	d number	Estimate	Estimated number		
No. of habitable rooms for the sole use of the household:	(000s)	%	(000s)	%	(000s)	%		
0 1 2 3 4 5 6 7 or more	1 157 233 442 620 691 395 150	5-8 8-7 16-4 23-1 25-7 14-7 5-6	31 63 499 1,201 3,278 4,511 1,853 703	0·3 0·5 4·1 9·9 27·0 37·2 15·3 5·8	32 220 732 1,643 3,898 5,202 2,248 853	0-2 1-5 4-9 11-1 26-3 35-1 15-2 5-8		
No. of bedrooms for the sole use of the household 0-1 2 3 4 5 or more All occupied A.Us	662 752 1,084 146 45 2,689	24-6 28-0 40-3 5-4 1-7 100-0	906 3,887 6,337 769 240 12,139	7·5 32·0 52·2 6·3 2·0 100·0	1,568 4,639 7,421 915 285 14,828	10·5 31·3 50·0 6·2 1·9 100·0		

Of the 14,828,000 occupied accommodation units existing in 1964, some 5,200,000 (35%) consisted of five habitable rooms, a further 3,900,000 (26%) of four habitable rooms while only a small minority of units could be said to be \* "The Housing Situation in 1960."

small (1 or 2 rooms) or very large (7 or more rooms). Proportionately more of the small units were to be found in Greater London, but the very large units

were as likely in the rest of the country as in Greater London.

In terms of the number of available bedrooms, the accommodation units

distributed themselves in the same way: proportionately more of the units with one bedfroom were to be found in Greater London. However, in both Greater London and in the country as a whole, the most frequent number of bedrooms found (the modal value) was three.

found (the modal value) was taree.

This hecomes more obvious as the distinctive pattern of available accommodation when the number of hedrooms was considered in relation to the number of living rooms (Table 3.2).

TABLE 3.2.

		G	REATER	LOND	200		20	EET OF	SOUTH	ND AN	D BUT	85
		Nam	ber of	brings	toolers.			Nem	bor of	lising	rogess	
	0	1	2	3	6 or more	Total	0	1	2	3	4 pe 38000	Total
	%	%	%	%	%	%	%	%	%	%	%	95
No. of bedropetz D 1 2 3 4 5 or more Total Sample Sample base	5-6 0-6 0-1 - - -	7-7 7-5 4-0 0-4 0-1 19-7	9 0 17 7 23-2 1-7 0-3 51-9	1-4 2-3 12-8 3-0 0-5 20-0	0 3 0 6 0 5 0 7 2-1	23-8 28-4 49-7 5-6 1-6 100-0 2,872	02 02 02 10	3-6 7-4 5-3 0-3	2-4 21-1 34-1 2-4 0-2 60-2	0-4 3-2 12-8 2-8 0-1 20-0	0-1 0-4 0-2 0-6 1-9	0-3 6-9 31-9 52-7 6-4 1-7 100 0 2,802

The most frequent combination of living and bedrooms was two of the former and there of the latter. This preponderance existed in Greater London as well as in the rest of the country. However, outside Greater London, two bodrooms and two living rooms were relatively more common than in the Greater London countration where one bedroom accommodation in conjunction with various numbers of living rooms was more prevalent.

3.2. Accommodation of various sizes in relation to their structure

In this section, we consider the question of what kinds of accommodation with the found in units of different size. What were the characteristics of smaller and larger units and were they interchangeable in terms of age, structure, fitness and so on, or were differences in size of accommodation associated with particular features of the structure?

First of all, from Table 3.1, it becomes obvious that in Greater London, compresed with the rest of the country, preoprisonatily more and alsolutely more of the accommodation units consisting of two or fewer recons occupied more of the accommodation units consisting of two or fewer recons occupied units of a rateable units. Proportionately more of the units and the complete parts of rateable units, Proportionately more of them units as which this data that the contract of t

TABLE 3.3.

Accommodation units occupying the whole or part of a rateable unit according to the number of habitable rooms available for the sole use of the occupant

			GI	BEATER L	ONDON		
	Number of habitable rooms						
	0-2	3	4	5	6	7 or more	All
Sample base Estimated number (000s)	398 391	479 442	660 620	746 691	427 395	162 150	2,872 2,689
A.U. occupied the whole of	%	%	%	%	%	%	%
rateable unit	29	56	83	92	95	94	76
<ul> <li>A.U. occupied part of a rate- able unit</li> </ul>	71	44	17	8	5	6	24
			REST OF	ENGLAND	AND WAI	.ES	
Sample base; Estimated number (000s)	132 593	275 1,201	750 3,278	1,052 4,511	433 1,853	160 703	2,802 12,139
A.U. occupied the whole of	%	%	%	%	%	%	2
rateable unit	58	91	97	99	98	96	96
able unit	42	9	3	1	2	4	4
			ALL IN	GLAND A	ND WALES		
stimated number (000s)	984	1,643	3,898	5,202	2,248	8.53	14,828
LU, occupied the whole of	%	%	15	%	%	%	%
rateable unit A.U. occupied part of a rate- able unit	47	83	95	98	98	95	92
	53	18	5	2	2	5	8

Strotaurally, where they were not parts of rateable units, smaller accommodation units (special to three shabitable comb) were most likely to be fins in blocks in Greater London but terraced houses in the rest of the country, in Greater London but terraced houses; that he rest of the country in Greater London, opportionately more of the three-crossed units were in the form of conversion. Again, foot-consent units were none likely to be flats in the form of Greater Chouse, and the strong the London of the London of

In terms of fitness and age, (Tables 3.5 and 3.6) proportionately more of the amiller units (up to 7 rooms) were said to be unit or to have a shorter life than the larger units. This applied to units both within Greater London and in the rost of the country. In Greater London, between 40% and 44% of the smaller units were said to be unfit or to have a life of less than 30 years compared with units were said to be unfit or to have a life of less than 30 years compared with the country.

TABLE 3.4.

#### The structural type of accommudation units according to the number of liabitable rooms available for the sole use of the occupants

			GRO	EATER LO	NDON		
-		Nur	nber of h	abitable i	rooms		- All
_	0-2	3	4	5	6	7 or more	sizes
Sample base Estimated number (000s)	398 391	479 442	660 620	746 691	427 395	162 150	2,872 2,689
Structural type Whole house—detached	%	% 2	%	%	10	% 31	%
-semi-detached -terraced	3 2	3 4	13 21	36 37	42 37	36 21	22 22
Flat in block Flat in conversion	17 4	27 17	34 5	10 2	3	1	18 5 1
Rooms Dwelling with/over business	1	1 2	1 4	2	1	2	2
A.U. is part of a rateable unit	71	44	17	8	5	6	24
					AND WAI		
Sample base Estimated number (000s)	132 593	275 1,201	750 3,278	1,052 4,511	433 1,853	160 703	2,802 12,139
Structural type Whole house—detached	3	%	% 15	13	18	% 61	17
—semi-detached —terraced	8 20	21 33	31 41	50 31	44	16 18	37 33
Flat in block	17	18	6	2	*	-	5 2
Flat in conversion Rooms	1					=	
Dwelling with/over business A.U. is part of a rateable unit	42	7 9	3	1	1 2	4	2 4
			ALL IN	GLAND A	ND WALE	s	
Estimated number (000s)	984	1,643	3,898	5,202	2,248	853	14,828
Structural type Whole house—detached	%	%	% 14	72	19	% 56	13
—semi-detached —terraced	6	16 26	28 38	48	44 35	19	35 31
Flat in block	17	20	10	3	ĩ	*	7
Flat in conversion Rooms	1	*	*	_		-	2
Dwelling with/over business A.U. is part of a rateable unit	53	6 18	3	1 2	1 2	1 5	2 8
A.O. to pant of a ratemete dist	- 55	- 10					

This situation is again reflected in the age of the accommodation; proportionately more of the smaller units were in dwellings path is there is 918. However, in hoth Greater London and the rest of the country almost a third of the three-roomed accommodation was but hetween 1919 and 1960 (29%, in Greater London and 32% in the rest of England and Wales) while further 16% of such accommodation outside the London countration was hould after 1968.

Although most of the four-roomed accommodation in Greater London was been therefore 1919, proportionately more of this sized accommodation was built since 1945, compared with units of other sizes. This was not so in the rest of the country where proportionately more of the five-roomed accommodation was built since 1945. In Greater London, 35% of the largest accommodation was

TABLE 3.5.

## The fitness and length of life of accommodation units according to the

			G	EATER LO	NODIN				
		No	mber of	habitable	rooms		– All sizes		
-	0-2	3	4	5	6	7 or more			
Sample base Estimated number (000s)	398 391	479 442	660 620	746 691	427 395	162 150	2,872 2,689		
Unfit Fit and with a life less than	%	% 3	×2	%	% 2	% 1	% 2		
15 years Fit and with a life 15 years up	13	13	10	6	7	6	9		
to 30 years Fit and with a life of more	23	28	18	17	15	14	19		
than 30 years No information	58 3	56	70 1	76	76	79	69 1		
	REST OF ENGLAND AND WALES								
Sample base Estimated number (000s)	132 593	275 1,201	750 3,278	1,052 4,511	433 1,853	160 703	2,802 12,139		
Unfit Fit and with a life less than	% 12	3	% 3	% 2	%	% 1	% 4		
15 years Fit and with a life 15 years up	17	20	11	4	5	3	8		
to 30 years Fit and with a life of more	11	17	19	17	16	15	17		
than 30 years No information	61	53 1	64	77	78	81 1	71		
			ALL EN	GLAND A	ND WALE				
Estimated number (000s)	984	1,643	3,898	5,202	2,248	853	14,828		
Unfit	%	%	% 3	% 2	%	%	% 4		
it and with a life less than 15 years	15	18	10	4	5	3	8		
it and with a life 15 years up to 30 years it and with a life of more	15	20	19	17	16	15	17		
than 30 years No information	60 1	54 1	65	77	78	80 1	71		

built hetween 1919 and 1944. Most of the remaining large units were built hefore this time. In the rest of the country, approximately a quarter of the large units were built hetween 1919 and 1944, but 58% was built hefore this date. Thus, proportionately more of hoth the smaller and the larger units tended to be older than those medium-sized but the largest units were not necessarily unfit non reckoned to have a comparatively short fife.

The amenities available to accommodation units of different sizes are illustrated in Table 3.7. In both Greater London and the rest of the country, proportionately fewer households living in smaller accommodation were likely to have the use of the five standard amenities\* and there would appear to be a

\* As definal in charges to

TABLE 3.6.

#### Age of accommodation units according to the number of habitable rooms available for the sole use of the occupant

			GB	EATER LO	NDON		
		Nu	mber of l	habitable	rooms		All
	0-2	3	4	5	6	7 or more	sizes
Sample base Estimated number (000s)	398 391	479 442	660 620	746 691	427 395	162 150	2,872 2,689
Year built Before 1919 1919-1944 1945-1960 After 1960 No information	77 12 8 4	% 66 20 9 5	40 33 21 6	% 30 47 17 5	36 49 12 2	54 35 9 2	% 46 34 14 4
			REST OF	ENGLAN	D AND W	ALES	
Sample base Estimated number (000s)	132 593	275 1,201	750 3,278	1,052 4,511	433 1,853	160 703	2,802 12,139
Year beilt Before 1919 1919-1944 1945-1960 After 1960 No information	54 19 15 12	49 15 17 16 2	45 25 25 6 1	28 34 27 10	40 30 22 9	58 24 11 4 3	39 28 23 23 9
			ALL EX	GLAND A	ND WALE	5	
Estimated number (000s)	984	1,643	3,896	5,202	2,248	853	14,828
Year bult Before 1919 1919-1944 1945-1960 After 1960 No information	17 12 12 9	53 16 15 13	42 26 24 6	28 35 26 10	40 33 20 8	% 56 26 11 4	59 29 22 9

fairly close relationship hetween the increase in size and the likelihood of achieving the standard. While 21% of the households living in small (fewer than three rooms) accommodation in the country as a whole had the sole use of the five standard amenities, 73% of those living in seven-roomed or larger accommodation found therselves with these amenities.

Finally, we need to consider the tenure under which different sized accommedation was beld since the accommodation changes undertaken by a household does take place within one type of tenure, to a large extent, and when comparing needs, in relation to household size, with available accommodation, the analysis will be more realistic if carried out within each tenure type. Details of the tenure of accommodation units of different sizes are given in Table 3.8.

In Greater London, 40% of the smaller units (fewer than three rooms) were retted furnished while a further quarter were rented with an uncontrolled tenancy, However, in the rest of the country, 35% of the smaller units were retted from a local authority, 27% were rented with an uncontrolled tenancy while only 30% were rested furnished. Again, in Greater London, propertion—while the properties of the country and the properties of the country and the properties of the country and the properties of the country, 35% of the properties of the country and the properties of t

TABLE 3.7.

The amenities available to the households living in accommodation units with varying numbers of habitable rooms for the sale use of the occupants

	GREATER LONDON								
		Nu	mber of l	sabstable	rooms		_ All		
-	0-2	3	4	5	6	7 or more	size		
Sample base Estimated number (000s)	398 391	479 442	660 620	746 691	427 395	162 150	2,872 2,689		
Achievement of standard amenities	%	%	%	%	%	%	%		
Household has sole use of: (a) 5 standard amenities (b) standard amenities apart	9	22	47	58	61	68	44		
from ventilated larder (e) reduced standard ameni- ties	7	9	12	18	18	18	14		
(d) reduced standard apart from ventilated larder Household is without sole use of hot water to sink and W.C. in or attached	82	67	40	24	19	13	41		
to building Unclassifiable	2	2	1	*	2	- 1	1		
			REST OF	ENGLAND	AND WAI	TES.			
Sample base Estimated number (000s)	132 593	275 1,201	750 3,278	1,052 4,511	433 1,853	160 703	2,802 12,139		
Achievement of standard amenities	%	%	%	%	%	%	%		
Household has sole use of: (a) 5 standard amenities (b) standard amenities apart	28	43	52	69	65	74	59		
from ventilated larder (c) reduced standard ameni-	3	8	12	9	17	16	11		
tics	4	5	4	5	3	1	4		
(d) reduced standard apart from ventilated larder Household is without sole use	4	3	3	2	2	1	2		
of bot water to sink and W.C. in or attached to building Unclassifiable	60	41	29	16 *	13	8	23		
			ALL EN	GLAND A	ND WALE	3			
Estimated number (000s)	984	1,643	3,898	5,202	2,248	853	14,828		
Achievement of standard amenities	%	%	%	%	%	%	%		
Household has sole use of: (a) 5 standard amenities (b) standard amenities apart	21	37	51	67	64	73	57		
from ventilated larder (c) reduced standard ameni- ties	4	8	12	10	18	16	12		
<ul> <li>(d) reduced standard apart from ventilated larder Household is without sole</li> </ul>	73	54	36	22	19	10	31		
use of hot water to sink and W.C. in or attached to building									

TABLE 3.8.

## The tenure of accommodation units according to the number of hobitable rooms annihile for the sole use of the occurants

			GR	EATER LO	NDON				
		Nu	mbor of h	abitable:	rooms		- All		
	0-2	3	4	5	6	7 or more	size		
Sample base Estimated number (000s)	398 391	479 442	660 620	746 691	427 395	162 150	2,872 2,689		
Tenure of accommodation unit	%	13	23	% 54	1/3	% 84	<b>4</b> 6		
Owner occupied	6	19	29 34	54 22	73	84	40 20		
Local authority rented Privately rented unfurnished;	12	22	34	22	8	3	20		
Controlled	14	25	18	12	9	2	15		
Not controlled	2.5	25 28	17	- 8	7	9 1	16		
Privately rented furnished	40	5	2	- 1	1	1	7		
Other forms of tenure	2	1	1	3	2	_1	2		
	REST OF ENGLAND AND WALES								
Sample base	132	275	750	1,052	433	160	2,802		
Estimated number (000s)	593	1,201	3,278	4,511	1,853	703	12,139		
Texture of accommodation unit	%	4	41	46	%	76	%		
Owner occupied	- 8	27 35	41 30	49 33	70 15	76	47 28		
Local authority rented Privately rested unfurnished:	35	35	30	33	15	3	28		
Controlled	8	16	13	- 11	7	8	11		
Not controlled	27	17	îĭ	'4	ś	6	9		
Privately rented furnished	20	3 2	-1	- 1	_	1	2		
Other forms of tenure	3	2	3	3	3	7	3		
	ALL ENGLAND AND WALES								
Estimated number (000s)	984	1,643	3,898	5,202	2,248	8.53	14,828		
Tenure of accommodation unit									
Owner occupied	.7	25	39 31	49	71	78	46 27		
Local authority rented	26	32	31	31	14	3	27		
Privately rented unfurnished: Controlled	10	18	14	12	7	7	12		
Not controlled	26	20	12	10	- 5	6	îô		
Privately rented furnished	27		- î	1	*	ĭ	- 3		
Other forms of tenure	- 3	4	i	3	3	6	3		

of this size accommodation was rented from the local authority. In the country as a whole, proportionately more of the units of four rooms or larger were cliber owner occupied or rented from a local authority—the propertion of owner occupied units tending to increase with an increase in the size of the accommodation. Thus 84%, of the seven-roomed or larger units in Greater conditions are constructed in the seven of the condition were overside or 85% of which the units in the rest of the condition were owner cocapited as were 75% of which tunts in the rest of the

Summarising this information on the characteristics of different sized units, we have found that the smaller units were least likely to be self-contained and where they were complete rateable units, they tended to take the form of flast where they were complete rateable units, they tended to take the form of flast units, particularly in Greater London, were more likely than larger units to be units or previously for previous the property of the previous that they units to previously the previous the previous that the previous the previous that the previous them to the previous that the previous that the previous them to the previous that the previous the previous that the previous that the previous that t

least likely to have the use of the five studard amenities. In Greater London, units of fewer them three rooms were most likely to be remed furnished; in the rest of the country they were most likely to be rented from a local authority, with a substantial minority renting either furnished or unfurnished with an uncontrolled tenancy. With increasing size, owner occupation became the most frequenty method of feature.

### 3.3. Households and the size of their accommodation

Having examined the characteristics of different sized accommodation, we need to look at how the accommodation was used in relation to the number of people living within each aid dhe resulting overcowing or underscoping or the accommodation of the resulting overcowing or underscoping or the accommodation of this section, the estimates of boundaries to expanse of the accommodation of this section, the estimates of boundaries in the various densities are discussed in terms of stantest opercowing, unmarkers of person and the beforeous standard. In the following section, distinguishing features of the households fiving at the different densities are consistent of the control o

Table 3.9 gives the estimates of households living at the various densities of occupation.

TABLE 3.9.

Estimated numbers of households living at a density of its number of persons per room and at this bedoesness.

	GREATER 1			ENGLAND WALES	ALL ENGLAND AND WALES		
	Estimate	d number	Estimate	d number	Estimate	d number	
Number of persons per room Over 1½ up to 2 Over 1½ up to 1½ No. of persons = no. of rooms 0.66 up to 0.99 0.50 up to 0.65 Less than 0.50 Upclasselbable	(000s) 30 89 151 511 793 564 545	1-1 3-3 5-6 19-0 29-5 21-0 20-3	(000s) 31 165 554 1,688 3,263 3,168 3,239 31	% 0·3 1·4 4·6 13·9 26·9 26·1 26·7 0·3	(000s) 61 254 705 2,199 4,056 3,732 3,784	0.4 1.7 4.8 14.8 27.4 25.2 25.5	
Bedroom Standard 2 or more below standard 1 below standard Equal to standard 1 sore than standard 2 or more in excess of standard Urchassifia ble	46 285 1,267 757 327 7	1.7 10.6 47.1 28.2 12.2 0.3	141 919 4,338 4,531 2,206	1-2 7-6 35-7 37-3 18-2 0-0	187 1,204 5,605 5,288 2,533 11	0·2 1·3 8·1 37·8 35·7 17·1 0·1	
Statutory Overcrowsling A.U's overcrowded A.U's not overcrowded Unclassifiable All households	26 2,653 10 2,689	1·0 98·7 0·4 100·0	51 12,072 16 12,139	0·4 99·4 0·1 100·0	77 14,725 26 14,828	0·5 99·3 0·2 100·0	

The incidence of statutory overcrowding in England and Wales was infrequent. Altogether, ahout 76,000 households (less than 1 % of all households) were found to be overcrowded according to this statutory condition; the occurrence heing more frequent in Greater London than in the country as a whole. In terms of persons per room, approximately 2% of all households were found to be living at a density of more than 12 persons per room\*-again, the proportion was higher for Greater London. However, the majority of households were

living at a density of less than one person per room.

Approximately 10,900,000 (74%) of the 14,828,000 bouseholds had a number of bedrooms equal to or one more than their current needs. About 2 500 000 households had two or more bedrooms in excess of their requirements while approximately 1,400,000 households (9%) were living in accommodation which did not afford them the number of bedrooms sufficient for their needs. In general terms, there was less likelihood of excess bedrooms in Greater London than in the country as a whole.

These figures of bousebolds living at various levels of the bedroom standard takes no account of the likelihood of bouseholds expanding or contracting in the future. This, of course, would need to be considered if the concept of "need" is to be realistic. However, the detail required for such an analysis was too intricate for the scope of the general nature of this survey. Some idea of the effects of changing family size can be obtained by analysing data of the bedroom standard by the type of bousebold. Details are included in the following section. Here, it may be sufficient to point out that of the three bousebold groups who were most likely to bave two or more bedrooms in excess of their current needs, one was the older, small household which was unlikely to expand in the future and the others were individuals under 60 years of age and small adult bouseholds (two adults aged 16-59 years) both of which might or might not increase in size in the future.

3.4. The types of household in relation to living space

Having noted the overall distribution of households in terms of their living space, a more detailed analysis provides information on the types of bousebold likely to occupy more accommodation than they apparently needed (but not necessarily more than they desired) and those likely to be living in relatively overcrowded conditions. Table 3.16 suggests tbat, not unexpectedly, large families were the group most likely to be living at a density of over 11 persons per room and that this was particularly noticeable among such households occupying parts of rateable units in Greater London. (In absolute terms, about 25,000 of the 2.689,000 bouseholds in Greater London were large families living in multioccupied accommodation at this density.) Small families living in parts of rateable units were also more likely to be living at the higher density.

Those living at a density of less than 0.5 persons per room tended to be

individuals under 60 years of age and older, small families.

In the same way, it was the large families which were most likely to be deficient in bedrooms (Table 3.16), while proportionately more of the individuals under 60 years of age, the small adult families and the older, small housebolds had bedrooms in excess of their current needs. However, among all bousehold groups, the likelihood of baying excess bedrooms was much reduced if the accommodation occupied only part of a rateable unit (in Greater London) rather than the whole rateable unit

As well as varying by household type, density of occupation was related to the social class of the heads of the bouseholds (Table 3.17). As was to be expected, those in social classes I and II were most likely to be living at a lower density and to have bedrooms in excess of their current needs, while the converse applied to those in social classes IV and V. However, proportionately more of the house-

holds where the head was classified as heing of the "housewife" group were living at a density of less than 0.5 persons per room and had two or more hedrooms in excess of their needs. These were mainly the households where widows were the heads.

Extract from Table 3.16.

#### The number of persons per room and the bedroom standard according to household tize

			GE.	EATER LONG	OOM				
	A	abommoda	ion units on	coupying th	e whale of a	rasmitte u	est.		
			H	ousebold Ty	rpe				
	tediviétais under 60	Small adult ferrilin	Small fumbes	Large fretiles	Large adult facilities	Older small families	All		
Swaple base Estamated number (000s)	63 59	295 267	431 394	250 231	643 591	479 450	2,173*		
Persons per room:	%	16	%	%	%	%	%		
over I i less than i Bedroom sundard:	76	39	3	10	* 4	60	23		
below standard bedrooms in excess of standar	d 60	66	10 47	34 13	11 37	68	10 48		
	GREATER LONDON								
	Accommodation units occupying part of a rateable unit								
Sirrete base Estimated pursher (000s)	110 111	152	164 138	53 52	61 55	174 168	6991		
Persons per room:	55	%	%	%	%	%	- %		
over 1† less than † Bedroom stredard:	23	17 6	18	-69	3	26	12 12		
below statedied bedrooms in excess of standay	d 14	11	50 18	54 6	30 18	20	20 16		
	MEST OF ENGLAND AND WALES								
	Accen	nottsbom	nelts occup	rying the rel	sle or part	of a mieab	le west		
Szaple bese Estimated zumber (000s)	89 359	341 1,460	600 2,572	349 1,480	645 2,831	766 3,341	2,560; 12,139		
Persona per room:	%	%	%	%	%	%	%		
over 1½ less than ½ Bedroom standard;	74	d	1	10	4	62	27		
below standard befrooms in excess of standar	s 74	84	7 51	33 10	11 43	76	55		

Includes 10 hemelicids which were unclassifiable by household type.
 Includes 5 beautholds which were unclassifiable by household type.

Thus, households living at high densities or with a deficiency of hedrooms tended to he large families (hat not large adult families), particularly those living in parts of ratealshe units (where there is evidence to suggest that small families were also relatively over-crowded) and those in social classes III (manual) and IV and V.

Density of occupation also varied with the tenure under which households held their occupancy (Table 3.18). Less than 1½ of owner occupiers in England and Wales (apart from those occupying only part of their rateable unit) were living at a density of more than 1½ persons per room, compared with 3½ of local authority tenants, 4½ of tenants in uncontrolled accommodation and 19½ of tenants in furnished accommodation. As with owner occupiers, proportion-

## Extract from TABLE 3.17.

according to the soc		,		LONDON					
	Accommodation units occupying the whole of a rateable unit								
	R.G's Social Class								
	I and	non- manual	III manual	IV and	House- wife etc.	groups			
Sample base Estimated number (000s)	515 482	315 294	668 612	477 432	168 153	2,173* 2,003			
Persons per room:	%	%	%	%	%	%			
over 15 less than 5 Bodroom standard: below standard bedrooms in excess of standard	27	23	15	17	57	23			
	61	7 51	12 44	35 35	6 56	10 48			
	GREATER LONDON								
	Accommodation units occupying part of a rateable unit								
Sample base Estimated number (000s)	84 81	118 118	217 214	194 186	73 75	699† 686			
Persons per room:	%	%	%	%	%	%			
over 1½ less than ½ Bedroom standard:	14	5 14	16 8	18 7	6 27	12 12			
below standard bedrooms in excess of standard	16 22	14 25	24 17	26 11	* 11 13	20 16			
	REST OF ENGLAND AND WALES								
	Accommodation units occupying the whole or part of a rateable unit								
Sample base Estimated number (000s)	512 2,250	284 1,221	960 4,177	733 3,160	283 1,205	2,802‡ 12,139			
Persons per room:	%	%	%	%	%	%			
over 1½ less than ½	30	29	18 18	23	1 59	27			
Bedroom standard: below standard bedrooms in excess of standard	71	63	49	14 49	7 62	9 55			

## Includes 30 units which were unclassifiable by social ciris. Includes 13 uses which were upclossifiable by social class. Includes 30 uses which were upclossifiable by social class. Includes 30 uses which were probabilistic by social class. Includes 30 uses which were probabilistic by social class. Includes 30 uses which were probabilistic by social class.

ately fewer of the tenants in controlled accommodation were living at the higher densities. On both measures of density-persons per room and the bedroom standard-tenants in furnished accommodation were the group most likely to be overcrowded while in terms of the bedroom standard, there is evidence to suggest that proportionately more of the tenants in uncontrolled accommodation (particularly in Greater London) were below the standard.

Having considered the objective factors relating to density, one further induces on the possibility of changing accommodation to being needs into line with available accommodation was the opinion of informants on the suitability of the accommodation in relation to density of occupation. This is presented in Table 3.10.

Extract from Table 3.18.

The number of persons per room and the bedroom standard according to the household's tenure

			CREATE	R LONDON					
	Accors	esodotica is	nits occupy	ang the wis	ée of a rates	pie amt			
		T	ype of Ten	MEN.					
		Local	Prin	All					
	Owner	sutbooky	Unfo	Unformished		boose-			
	(ccaper)		Con- trolled	Not con- trolled		2000			
Sumple base Estimated number (39%)	1,017 942	568 506	256 269	240 224	39 39	2,173*			
Persons per rooms over 14 less than 1 Bedecen stanskell; below standard bedrooms in excess of standard	%	%	%	55	%	95			
	30	10	23	14	(26) (8)	23			
	65	13 27	47	20 29	(64)	10 48			
	GREATER LONDON								
	Acoc	mmodation	units occu	poine part	o€ a musabb	TOTAL			
Sample base Estamated number (000s)	139 146	18 16	131 120	207 286	167 163	695** 695			
Pursons nor room:	%	%	%	%	%	55			
over 1 to the to	21		21	11	29	12 12			
below standard bedrooms in excess of stradard	12 32		17	25 15	27 1	20 16			
	BEST OF ENGLAND AND WALES								
	Accommod	ation units	occupying	the whole o	r part of a r	ntenble wai			
Sample base Estimated number (000s)	1,332 5,799	783 3,255	302 1,166	249 1,119	51 235	2,802* 12,129			
Persons per room:	%	%	%	%	%	%			
over 1) less then 1 Bedroom standard:	1 16	3 16	37	22 22	12	27			
below sundard beforess in excess of standard	68	12 38	8	15	33 22	55			

Includes 13 units in Greater London occupying the whole of a rescable unit, 37 occupying part and 85 in the rest of England and Wales classified as "other types of sensor" (mainly rest free).

Looked at simply, there appears to be a close relationship between density of occupation and the housewife's opinion about the satishity of the accommodation. Proportionstely more of those households living at the greatest density were of the opinion that the accommodation was root at all "satishies, while significantly more of those living at a density of less than one person per room were well satisfied with their accommodation. We would seem that an excess of rooms is not seen by the occupants as making the accommodation ary less satishies.

Among older, small households underoccupancy did exist (74% of these households in England and Wales had hedrooms in excess of their current needs)

TABLE 3.10.

## Opinions about the suitability of the accommodation according to the density of occupation (persons per room)

				REATER LOS	400N		
				the whole		le coit	
	Number of persons per room						
	Over 1:5	Over 1 up to 1:5	1	0-66 rp to 0-93	0-50 rp to 0-65	Less than 0-50	A.Ci
Sample base Estimated number (000s)	33 35	104 93	348 317	694 638	485 453	495 463	2,173*
Accommodation suits informant:	95	%	56	%	- 55	%	%
very well	21	32	42	65	20	76	62
fairly well	26	46	45	33	26	21	31
not at all	- 64	22	12	4	4	2	7
No aeswer	9		1	110	1779		*
				MATER LONG			
				ing part of			
Santple base	86	61	192	165	109	83	679*
Estimated nuraber (000s)	84	58	194	155	111	82	616
Accommodation suits informant:	%	%	%	%	%	%	%
very well	15	13	64	64	51	65	41
fairly well	45	54	60	46	42	24	42
not at all No supper	37	31	12	9	2	4	14
No iniver							3
		A 75		ENGLAND A			
				whole or p			
Sucrepia basa Estimated nurriber (000s)	196	554	1,685	3,263	729 3,168	3,233	2,502* 12,139
	16	%	95	%	%	95	%
Accornagedation suits informant:							
yery wall	34	36	41	63	73	78	66
fairly well	43	43	42	32	24	35	25
not at all No asswer	23	20	10	5	3		
-			ALL DI	SEAND AND	WALES	-	_
		A.Us occ	upying the	whole or p	ut of a rai	cable unit	_
Esternated starsber (000s)	313	705	2,199	4,056	3,732	3,764	14,828
	%	55	%	%	14	15	15
Accommodation usits informant:	25	34	47	63	72	77	66
Sorty well	41	22	42	32	25	19	29
not at all	29	21	10	32	23	19	29
No server	2	4	1	- 1	- 1		î

\* Instades I wasts in Greater London and 6 in the rest of England and Wales which could not be classified in

and it was these households that might find the uplexp of a relatively large develing a profilem, analysing the data in a Table 3.1, its accruitate be opinions of the older, small household in relation to their density of occupation, we find modistion was "not at all "satisfish, but difference between this group and households in agenral was very small. It cannot be used that there is a substantial group of older, and households living at relatively low desauthy who found their accommodation unswindle. It alreads the natively low desauthy who found their accommodation unswindle. It alreads the natively low desauthy who found their accommodation unswindle. It alreads the natively low desauthy who found their accommodation unswindle. It alreads the natively low desauth who found the bound of the native of the control of t

Tame 3.11.

## Proportion of informants who find their accommodation "not at all suitable" according to their density of occupation and household type

	OREATHE LONDON									
	Household Type									
	ledi- videols neder 60 yrs.	Small adalt house- bolds	Small families	Large facrities	Lorge actals fascities	Older amail house- bolds	All house bold			
No. of persuns per room	%	%	%	54	%	%	%			
Over 2 Over 1 5 up to 2 Over 1 up to 1:5 No. of persons — no. of rooms	(69)	15 (H2)	(214)	(208)	(182)	16 (76)	19 (831)			
0-66-0-99	_	(12in	(233)	(B)	(212)	(ES)	(859)			
0.50-0.65	(31)	ais	(Un)	(6)	079	(154)	(597)			
Less than 0-50	(57)	(124)	(13)	ő	(36)	(734)	(575)			
Undasufable	- 3	- 2	14	16	13		(10)			
All densities	(170)	(447)	(575)	(303)	(706)	(653)	(2,872)			
			REST OF	ENGLAND A	ND WALES					
No. of persons per room Over 2	. %	55	5,	%	%	%	%			
Over 1 5 up to 2 Over 1 up to 1:5 No, of persons — no. of rooms	(3)	(12)	(132)	(251)	(131)	(31)	(560)			
0-65-0-99		(46)	(279)	aso.	(267)	(272)	(758)			
0-50-0 65	(14)	(123)	(165)	(10)	(220)	(192)	(725)			
Less than 0-50	(69	(160)	(24)	-	(27)	(471)	(749)			
Unclassifiable	(4)	-	-		-		. 69			
All dessities	(32)	(340)	(600)	G400	(642)	(760)	(2,802)			

N.B. Figures in brackets are sample bus

3.5. The availability of accommodation of different size in relation to needs— Greater London only

In section 3.1 (Table 3.1), the availability of accommodation with different numbers of bedrooms was presented. To assess how far this overall distribution corresponded with current needs, the number of bedrooms used by the household was related to the bedroom standard. From this could be derived the number of bedrooms required by the household at the time of the interview by adding to the number of available bedrooms the number in which the household was deficient or subtracting the excess. The analysis was confined to Greater London since the sample outside this area was not sufficiently large to permit a useful geographical breakdown and in relating availability to needs, the possibility of different sized housing accommodation being specific to particular areas (for example, the differences likely to exist between urban and rural areas) would severely limit any conclusions that might be drawn from the analysis. Within Greater London, however, a consideration of the relationship between availability and needs in terms of accommodation size would seem to bave some point since the possibility of changing accommodation (other factors permitting) is within the scope of practicability

Table 3.12 presents for Greater London this comparison of availability and needs in terms of numbers of bedrooms.

Table 3.12, Current needs in terms of numbers of hedrooms related

	GREATIR	LONDON
	Availability of accommodation with given number of bedrooms	Need for accommodation of this size assuming minimum requirements
No. of bedrooms for sole use of household	%	%
1 2	24 29	37 37 20
5 or more	41 5 2	20 5 1
Unclassifiable Sample base — 100%	2,872	2,872

Thus, in Greater London, the availability of accommodation of different sizes was, in total, sufficient to over the current meted of all baselooks to the cuttor of providing each with a sufficient number of bedrooms for its minimum was less than that required, the amount of three-bedroomed commodations was more than was needed on the assumptions of minimum requirements that when been made. Even If it is assumed that the decouptest who have need of only one- or two-bedroomed accommodation at the moment should have now only one- or two-bedroomed accommodation at the moment should have now the required size in General London.

the required size in Creater London.

Leaving salesh hardmares to the contentrageability of accommodation due Leaving salesh hardmares to the manifest of sufferent sizes (societies 12, 3) one limitation on the movement of bousebalds between accommodation of different sizes is likely to be the terms or of the accommodation since the largest group of each type of tenure bolder (owner occupiers, local authority tenutation and tenutan returning retrievals) returned to move between groups, and within each type of tenure before was not a similar distribution of accommodation size.

Or tenure there was not a similar distribution of accommodation size.

when the compared to executive the control of the main, function separately \* they will be using that do the main, function separately \* they will be used to the main of the main of the couplest sector, there exists enough accommodation of a size sufficient to take account of the bedroom the compared to the compared

In the local authority sector, there does not appear to be sufficient accommodation to catter for the requirements of households needing four or five-bodroomed accommodation. Similarly, there may be a deficiency of one-bodroomed accommodation silicated, the total of one- and two-bedroomed accommodation are sufficiently one-succession available [65], of all local authority accommodation units) is modation in this sector (65).

c

\* The only substantial movement between sectors is from private coming to owner occupation or to renting from a local numbersy. Charter 5.

TABLE 3.13.

#### Current needs in terms of bedroom size related to the availability of comparable accommodation according to the main tenare types

			GREATER	LONDON		
	Owner	occupied sodation		uthority todation		y rented sodation
	Avail- ability of accom- modation of this size	Need for accom- modation of this size	Avail- ability of accom- modation of this size	Need for accom- modation of this size	Avail- ability of accom- modation of this size	Need for accom- modation of this size
No. of butrooms	%	%	%	%	%	%
1 2 3 4 5 or more	8 19 59 10 3	29 40 23 5	14 42 41 3	29 36 27 7 1	45 31 21 2 1	48 35 12 3 1
Unclassifiable Sample base = 100%	1,156	1,156	586	586	1,130	1,130

In all three sectors, the amount of three-bedroomed accommodation available was in excess of the current total need for accommodation of this size, but in the privately rented sector this difference (9%) was smaller than for either local authority accommodation (14%) or owner occupied accommodation (36%). In the privately rented sector, the total amount of available one- and two-bedroomed accommodation is of the same order as the need for accommodation of this size. However, it should be pointed out that this overall agreement between availability and needs in the privately rented sector does conceal differences between sub-groups particularly between controlled and uncontrolled accommodation where the possibilities of changing accommodation are strictly limited. For example, only 5% of privately rented accommodation units which were controlled had two or fewer habitable rooms compared with 17% of uncontrolled units while 48% of controlled and 29% of uncontrolled units had five or more babitable rooms. Thus, it is likely that the overall distribution of accommodation available with various numbers of bedrooms would differ for the controlled and uncontrolled sectors. Similarly, the evidence based on the measures of density-particularly the bedroom standard-suggests that the needs of bousebolds in controlled and uncontrolled accommodation for a specific number of bedrooms differed.

Therefore, particularly for the privately runted sector, this analysis is of availability of creatin sized accommodation in relation to the need for this accommodation is not susceptible to rigid interpretation. In all sectors, qualifications relating to the standard of accommodation of different size, its cost and location—all factors bearing on the feasibility of a redistribution—have been omitted. However, such an analysis does indicate where the most obvious official control of the sector of the s

### 3.6. Changes in size 1960-1964

Differences in the main measures concerned with living space between 1960 and 1964 are illustrated in Table 3.14.

TABLE 3.14.

The number of habitable rooms for the sole use of a household, the

	GREATER	LONDON	REST OF AND	ENGLAND WALES	ALL E	WALES
	1960*	1964	1960*	1964	1960*	1964
	%	%	%	%	%	%
Vamber of kabitable rooms:		*		*	*	*
	5	6	1	1	2 5 12 27 34 14	2 5 11 26 35 15
	10	. 9	10	10	12	11
	22	23	10 29 36 14	27 37 15	27	26
	25	26	36	37	34	35
	5 10 19 22 25 14	6 9 16 23 26 15	14	15	14	15
or more	,	6	6			
Number of persons per room:						
Over 2	2	1 2	2	- 1	2	2
Over 1.5 up to 2 Over 1 up to 1.5	ž	6	7	5	7	25 15 27 25 26
No. of persons = no. of rooms	20	19	14	14	15 27 25 23	15
0-66-0-99	28	30	27	14 27 26 27	25	25
) - 50-0 - 65 Less then 0 - 50	20 28 21 19	19 30 21 20	27 26 24	27	23	26
Inclassifiable		-7	-	*	-	
The bedroom standard 2 or more below standard	2	2	2	1	2	1
less than standard	13	11		36	.9	
Equal to standard I more than standard	25	47 28 12	36 37	37	38 35 15	36 17
or more than standard	îí	12	16	18	15	17
Inclassifiable	-	*	-	-		
All households (estimated number) (000s) = 100%	2,767	2,689	11,655	12,139	14,422	14,828

\* Source, "The Housing Situation in 1965".

Since 1960, any changes in the living space of households have been hardly in the cumulative impression, taking all the measures into account, is that there has been, overall, a very slight increase in living space. This is partly due to the difference in sizes between units demolished since 1960 and those built since that date, as illustrated in Table 3.13.

#### 3.7. Summary

1. Of the 14,828,000 occupied accommodation units existing in 1964, some 5,000 (38%) consisted of five habitable rooms, a further 3,900,000 (26%) of four habitable rooms while only a small minority of units could be said to be small (1 or 2 rooms) or very large (7 or more rooms).

 3.1)
 2. Proportionately more of the small units were to be found in Greater.

London, but the very large units were as likely in Greater London as in the rest of the country. (3.1)

The most frequent combination of living and bedrooms was two of the

TABLE 3.15.

The sizes of accommodation units demolished and built 1960-1964

	Accommodation Unit		RIST OF AND	ENGLAND WALES		NGLAND WALES
			Accome	nodation nit	Accommodation Unit	
	Demo- lished*	New	Demo- lished*	New	Demo- lished*	New
Number of habitable rooms:	%	%	%	%	%	%
1 2	18	2 9	10	*	12	1
4 5	18 21 27 9	17 30 32 8	10 29 30 10	17 18 42	12 28 29 10	17 19
6 7 or more No information	17	2	7 2	14	7 2	41 14 3
Average number of rooms per accommodation unit	3-6	4-1	3-8	4.5	10 3·7	4-5
All occupied accommodation units = 100 % (estimated number (000s)	86	100	487	1,142	573	1,242

<sup>\*</sup> Including units no longer to use as provide dwellings in 1964,

former and three of the latter—this pattern accounting for 23 % of the units in Greater London and 34% of those in the rest of the country. (3.1)

4. Compared with larger units, proportionately many more of the units of three or fewer rooms in Greater London and of two or fewer rooms in the rest of the country occupied only parts of rateable units. In Greater London, 71% of the units of two or fewer rooms consisted of this type of structure. (3.2)

5. Where they were not parts of rateable units, smaller accommodation units were most likely to be flats in blocks in Greater London but terraced houses in the rest of the country.

 Approximately 43% of the smaller units in Greater London were said to be unfit or to have a relatively short life, compared with 30% for units of all

sizes. Similar proportions applied to units in the rest of the country.

(3.2)

7. Proportionately more of both the smaller and the largest units were obtained that those medium-sized, but the largest units were not necessarily unfit.

ouer than those medium-sized, but the largest units were not necessarily unfit or reckoned to have a comparatively short life. (3.2)

8. Only 21% of households in England and Wales living in accommodation

8. Omy 21% of households in England and Wales living in accommodation units of two or fewer rooms had the sole use of the five standard amenities. This proportion varied from 9% for those in Greater London, to 28% for those living in the rest of England and Wales. The proportion of 21% needs to be compared with that of 57% for households living in accommodation of all sizes.

 In Greater London, 40% of the smaller units (two or fewer rooms) were rented furnished. In the rest of the country, 35% of these units were rented from local authorities.

 The proportion of owner occupied accommodation rose with an increase in the size of the accommodation. In Greater London, 84% of the sevenroomed accommodation was owner occupied, in the rest of the country, the

proportion was 76%

11. In terms of persons per room, approximately 2% of all households were found to he living at a density of more than 11 persons per room-the

proportion being 4-4% for Greater London.

12. Approximately 10,900,000 (74%) bouseholds bad a number of hed-

rooms equal to or one more than their current needs. About 2,500,000 bad two or more hedrooms in excess of their requirements, while 1,400,000 (9%) bouseholds were living in accommodation which did not afford them the number of hedrooms sufficient for their needs.

13. Among bouseholds occupying parts of rateable units (in Greater London) small families as well as large tended to be living at the higher density.

Large families tended to he deficient in hedrooms. 14. Less than 1% of owner occupiers in England and Wales were living at

- a density of more than 12 persons per room compared with 3% of local authority tenants, 4% of tenants in uncontrolled accommodation and 19% of tenants in furnished accommodation. Less than 1% of tenants in controlled accommodation were living at this density of occupation. Tenants in furnished accommodation were the group most likely to be overcrowded both in terms of persons per room and the hedroom standard. Proportionately more of the tenants in uncontrolled accommodation were also helow the hedroom standard.
- 15. Proportionately more of those households living at the greatest density were of the opinion that their accommodation was "not at all" suitable, while significantly more of those living at a density of less than one person per room were well satisfied. 16. Even among the elderly small households living at a relatively low

density, very few found their accommodation "not at all" suitable. (3.4)

17. Since 1960, changes in the living space of households have been hardly perceptible. Any change is probably due to the differences in the number of habitable rooms between units demolished since 1960 and those built since that date.

### 4. The standard of accommodation

In this chapter, we are concerned with the standards of accommodation variables for private housing and the kind of structure and the type of moushold associated with accommodation of differing standards. Estimates of the number of household slightle for the standard grant are derived and bousehold's intentions with respect to those grants are considered. In section 46, the chapter of the standard grant are derived and bousehold's intentions with respect to those grants are considered. In section 46, the chapter of the standard of the s

Standards were considered according to two criteria (i) the fitness and length of life of individual rateable units (and, by implication, the accommodation units within them) as assessed by local authorities and (ii) the availability

of what are known as the "standard amenities" to bouseholds.

### (i) Fitness and Estimated length of life

Local authorities were asked whether each rateable unit in the sample was: (a) included in the total of unif houses submitted in the return made to the Ministry of Housing and Local Government under Section 1 of the Housing Repairs and Rents Act 1954, or in proposals under Section 2 of the Housing Act 1957; (b) the sublect of an official representation, or a report from any of the

Councils' officers, as unfit under the Housing Act 1957.

Rateable units (and the accommodation units within them) were said to be

unfit if they fell into either or both of the enterpoires. Those remaining were then classified (by the local authorities) exording to their expected length of life, assuming that only ordinary maintenance was carried our. Finally, local authorities were adaed to any whether the dwelling was likely to be pulled own due to town planning, alum clearance or redevelopment schemes either within the next fiver or heart. If there years. Thus we have estimates of both the expected life of the dwelling based on its structure and fits probability of demolitical town within a specified period.

dwellings and not the parts of dwellings which form the accommodation of boundeds. For this reason is it dealt with in the section of "Ritabell Dulis" of Soundeds. For this reason is the self-with in the section of "Ritabell Dulis" of the parts of the section o

As details on fitness were provided for all rateable units by local authorities, they were not subject to the same problems of non-response which affect the results derived from the interview schedule. However, some assumptions about the fitness of units included but not contacted in the 1950 arrayer base to be made since catch were not punched for these units. Where fitness is related to the existing the state of the size of the size

<sup>\*</sup> This applied to some 163 units in Greater London.

(ii) The availability of amenities

Information on amenities available to households was also limited to those households who replied to the questionnaire although, in deriving estimates, an allowance was made for those not replying, according to the method described in the "Introduction" to this report. However, no allowance was made for amenities which existed in unoccupied accommodation units. Informants were asked whether they had "their own" sink, fixed hath and so on and then they were asked if it was for the sole use of the household or whether it was shared. It is possible, though unlikely, that the informant had the regular use of an amenity outside their dwelling which they did not consider to he "their own".

The amenities considered were mainly those known as the "standard amenities" under the House Purchase and Housing Act, 1959. Part II, Section 4 specifies that " . . . a local authority shall give assistance in respect of the improvement of any dwelling . . . as may be required for the dwelling to be provided, for the exclusive use of its occupants, with the standard amenities, that is

to say ". . . all of the following:

(a) a fixed bath or shower in a bathroom; (b) a wasb-hand basin;

(c) a hot water supply to the sink, wasb-band basin and fixed bath;

(d) a water closet in or contiguous to the dwelling; and (e) satisfactory facilities for storing food."

One of the conditions for the granting of the loan is that the dwelling should be available for private housing for at least 15 years. Subsequent acts have amended the definitions of the standard amenities. The Housing Act 1961 laid down in Section 30(3) that the W.C. need not he necessarily in or attached to the dwelling; the Housing Act 1964, [Section 43(2)] stated that the fixed hath or shower need not be necessarily in a separate bathroom. Section 49 of the 1964 Act also amended the provision of hot water to the three specified points to the provision of "a hot and cold water supply" to the specified points. Section 43(5) of the 1964 Act also introduces the concept of the "reduced standard" for which grants can be obtained. In order to obtain the reduced grant, a bot and cold water supply to the sink, a W.C. (preferably in or attached to the building) and satisfactory facilities for food storage were to be provided for the sole use of the occupants of the dwelling

Since the concept of "dwelling" was not used in this investigation, the availability of the amenities has been considered in relation to each household. This is likely to have some effect on the estimates of the numbers eligible for the standard grant and will be considered in section 4.5. However, for the general discussion of the standard of the accommodation the following amenities have been considered:

(i) a fixed both or shower:

ised:

(ii) a wash-hand hasin; (iii) bot water at the sink, basin and hath (whether or not the sink basin

and hath was for the sole use of the household); (iv) a W.C. (in Greater London this has been considered to be available only if it was in or attached to the building);

(v) a ventilated larder. or attached to the dwelling;

For each household, the availability of these amenities has been summar-(i) the household has the sole use of all five amenities, the W.C. being in (ii) the household has the sole use of all amenities apart from a ventilated

larder;

(iii) the household has the sole use of a sink at which there is a hot water supply, a W.C. in or attached to the dwelling and a ventilated larder. This is the "reduced standard" of amentities for which grants are available. For households in Greater London, it was not possible to

classify the data in this way; (iv) the household has the reduced standard of amenities apart from a

ventilated larder;

(v) the household does not have the sole use of hot water at a sink or a W.C. in or attached to the dwelling.

This classification has been called the "achievement of the standard amenities" and the sub-groups within this classification are mutually

exclusive.

Finally, the provision of central heating has also been considered.

# 4.1. Estimates of the fitness of accommodation units and of the availability of amenities to households

The estimated number of unfit accommodation units in England and Wales at the end of 1964 excluding those derelict and about to be demolished is given in Table 4.1

TABLE 4.1.

Estimated number of suffiffit accommodation units, their length
of life and their likelihood of demolition within 15 years

	GREATER	FONEXON	AND AND	WALES	ALL E	WALSE
	Estimuse of Acous	d number araedation nots	of Accept	d manber smodution tals		d number recodesson res
Enterates of Fitness	(0004)	%	(000)	%	(0000)	%
Ugfu seconmodation units	-68	1:7	467	3:6	51.5	3:4
with a life of less than 5 years with a life of 5 but less than 10 year with a life of 50 but less than 15 years with a life of 15 but less than 30 years with a life of 30 years or races Likely to be publish down in reast.	122 129 1,962	1·2 2·7 4·4 19·0 70·5	185 361 463 2,124 8,756	1-5 2-9 3-9 17-0 70-6	218 436 605 2,653 10,748	1-4 2-9 4-0 17-4 70-6
5 years 5-15 years All accommodation units	34 130 2,784	2 7 4-7 100-0	475 581 1,2437	3-8 4-7 190-0	540 771 15,221	3·6 4·7 100·0

R. Unclassifiable units have been consted to the groups do not necessarily add to the total.

In England and Wales, \$15,000 accommodation units were estimated to be until at the end of 1964 and a furbre 216,000 to have a life of less than five years; that is, barring any radical improvements to these dwellings, 713,000 accommodation units would ared to be replaced within the five years 1964-1990. The rate of densellition required to take account of the unfit rateable units are that the second of the second of the work of the second that the second to t

\* This estimate expirée all usine dessibled as deraitée et about so be milied down and it is probable that these write week? If frechéed in the temple, be careconiced as unit, in 1956, the difference of the looking and Local General asked local authorities for darther returns of scale housing. This new insenses of sentimes neptocales in this study.

The second criterion for assessing the standard of available accommodation is the availability of amenities. Estimates of the numbers of households with and without each amenity are given in Table 4.2. Summarising the main points: about 17% of the households in England and Wales were without the use of a fixed bath; about a quarter did not have the use of a washhasin (although only 2.9' were without a sink), between a quarter and a third were without hot water at their sink, washbasin or bath (or did not have these amenities) and about 10% did not have the use of a W.C. which was in or attached to their dwelling. Most of these households did, of course, have the use of a W.C. which was separated from their dwellings. We did not elicit details of the distance of the W.C. from the dwelling. This may be essential for assessing the availability of W.C.s more realistically. On all items where a distinction was made between having the sole use and having the shared use of the amenity, more of the households in Greater London than those in the rest of the country were likely to share the amenityno doubt a feature of the greater incidence of households occurrying only part of a rateable unit in Greater London. The other main difference between Greater London and the rest of the country was the relative lack, outside Greater London, of W.C.s in or attached to the dwellings-13% of households outside Greater London (ahout 11 million in number) were in this situation although the majority of these bouseholds had the exclusive use of a W.C. which was said not to be attached to their dwelling.

TABLE 4.2.

Estimated number of locarcholds with the use (sole or shared) of sink, fixed bath or shower, washbasin, hot water, W.C. and ventilated larde

	GREATER LONDON  Estimated zumber of boundstis*			WALES	ALL ENGLAND AND WALES  Estimated cumbs of brescholds*	
				d ramber seholds*		
reliability of americies	((000)	-7-	(0000)	.54	(000)	260
ink-note use	2,504	95.0	11,622	96.2	10,713	
-tout	-69	2-6	243	2-0	312	2:1
ined both or shower	1,540	48:4	9,744	10:1	11,584	28:1
	328	19:1	377		11,000	73.3
	464	17-3	2,014	16-6	2,478	16.7
Fachbasin infe van	1.680	62-8	9.004	24-3	10.701	72:2
	1,699	8:3				
-1001	769	28-6	2,827	23 - 3	3,594	24:3
fot water at sink, washbusin and fixed buth	1.600	62:5	8,955	73:8	10,635	71.7
	2,131	79:2	10,133	83 - 5	12,264	82-7
C. net in an attached to building.	502	18:7	432	3:6	934	6.3
- acts are	35	1:3	1,182	9.7	1,582	10.7
o W.C.			243	2:0		
in W.C.			122	1.0		
note use	1,352	50-1	7.585	62 · 5	8.937	60:1
-9000	1,316	48-9	4,503	37-1	5,819	39.2
chieves and assessed assessiving						
5 standard arrequires 5 standard unsember agent from venti-	1,154	42-9	7,092	58+4	8,246	55:6
Intel larger	371	13-8	5.354	11-2	1,725	11:-6
reduced standard emecities			506	4-2 ]		
reduced standard sourt from venti-	1,131	42-1		- 1	4,793	32-3
			310	2.6		
rusebald without note use of hot water						
W.C. in or attached to dwelling			2,846	23:4		
	33	1.2	31	0-3	64	0-4
fi households - 100%	2,639	100-0	12,139	100 0	14,828	100 0

When considering the combination of available amenities which would categorise the household as having the standard amenities, we find that approximately 44% of households fell below the standard (proportionately more in Greater London than in the rest of the country). 12% of all households were lacking a ventilated larder only and, in some cases, this had been replaced by a refrigerator. Thus, about a third of all households (about 4,900,000) lacked the sole use of one or more of these items; hath, washhasin, hot water at the three specified points or a W.C. in or attached to their dwelling. For those households outside Greater London without the standard amenities we are able to assess how many of them conform to the reduced standard.\* Of the 3.700,000 (approximately) such households, about 2.850,000 were without the facilities which would enable them to conform to the reduced standard, ignoring the ventilated larder. That is, these households were without either or both hot water at a sink or a W.C. in or attached to the huilding, both heine for their exclusive use. As was pointed out earlier, a relatively large number of households (approximately 1,400,000) outside Greater London did not have the exclusive use of a W.C. attached to their dwelling hut had one which was said not to be so attached although we have no information on how far away from their house this W.C. was situated.

### 4.2. The standards of accommodation in relation to structures

Having assessed the extent of accommodation which was said to be unfit or to bave a limited life and of households whose access to amenities would make them eligible for a standard grant (other conditions for the grant being ignored), the types of huildings associated with deficient accommodation might usefully be examined. In relation to fitness and estimated length of life, two attributes are considered; structural type and the year in which the accommodation was huilt. Details are given in Tables 4.17 and extracts are found below.

Extract from TABLE 4.17

	GREATER LONDON							
		Structu	iral type					
	Terraced house	Con- versions	Accom- modation unit is part of rateable unit	All accom- modation units				
Unfit accommodation units	%	%	%	%				
Fit and with a life up to 15 years	11 10	17	13 12	8				
Likely to be pulled down in 15 years	10	. 8		7				
Sample base	754	168	989	3,524				
	REST	OF ENGLA	AND AND W.	ALKS				
Unfit accommodation units	%	%	%	% 8 8				
Fit and with a life up to 15 years	14	12 12 6	17	8				
Likely to be pulled down in 15 years	16	6	17 19	9				
Sample base	1,029	52	166	3,168				

In the country as a whole and particularly outside London, proportionately more accommodation units in the form of terreced houses compared with other arrectures were said to be unfit and likely to be pulled down within 15 years. In Greek London, and the said of the said to the said possible to the said years of the said to the said yould at the time of the investigation proportionately more of these units were said to have a comparatively short life and to be demolished within 15 years.

Conversions, too, although not currently unfit, were more likely than units in general to be unfit after 15 years although there is no evidence to suggest that they were more likely to be pulled down within 15 years than other types of structure.

Not unexpectedly, the more unfit the accommodation and the greater its likelibod of being pulled drow within 15 years, the doller it was likely to be. Thus, of units said to he unift or to be fit and with a life of up to 15 years, over 5% were built before 1990 while only 25% of the units with a life of 30 years or more were built by this slate, list Greater London, proportionately more 44% compared with 21 for the research to country) of those with a life of 30 years or compared with 21 for the research of the country) of those with a life of 30 years or compared with 25% of the large with 15% of 100 years or compared with 25% of the 15% of 100 years or compared with 25% of 10

Extract from TABLE 4.18,

The pear in which the accommodation was built according to its fitness and likelihood of being pailed down.

	ALL	ALL ENGLAND AND WALES			
	Fit and oup to	vith a life of 30 or more years	All accommo- dation units		
Estimated number (000s)	1,260	10,747	15,221		
Year bistle: Before 1919 1919-1944 1945-1960 After 1960 No information	96 6 7	25 35 27 12	42 28 21 8		

In relation to the incidence of amenities, a number of attributes are considered: the multi-occupancy of rateable units, the year in which the accommodation was huilt, its fitness and estimated length of life and, finally, the tenure of the accommodation. The information is detailed in Tables 4.19 to 4.22.

As is to be expected, whether the household lived in accommodation which coupled the whole or part of a rateable unit was related to the likelihood of their having the exclusive or shared use of the amenities. For example, 84% of their having the exclusive or shared use of the amenities. For example, 84% of the boundoulds in England and Wales who occupied the whole of a rateable unit shared to the other order of the other order of the other order. We have the other order of the other order of the other order of the other order of the other order or other

Although the incidence of households occupying parts of rateable units was much greater in London than outside, there is no evidence to suggest that units were better adapted to cater for multi-occupancy. With the exception of sinks, the availability of amenities to households in multi-occupied rateable.

Estract from Taxe # 4 10

## Availability of the standard amenities according to whether the

	GREATER	LONDON	REST OF :		ALL EN	WALES
	A.U. o whole of R.U.	ccupied part of R.U.	A.U. or whose of R.U.	DATE	A.U. o whole of R.U.	port
Availability of amenities to kousehold	%	%	%	%	%	%
Fixed bath or shower —sole use —shared use —none	86 2 12	19 49 32	84 *	25 59 16	84 * 15	22 54 24
Sample base Estimated number (000s)	2,173	699 686	2,676 11,542	126 597	13,545	1,283

units in Greater London was lower than to those in the rest of the country. Thus, 32% of households in Greater London occupying a part of a rateable unit were without the use of a fixed hath, compared with 16% of those in the rest of the country. Similarly, 48% were without the use of a washhasin compared with 29% in the rest of the country.

Extract from Table 4.19.

## Availability of the standard amenities to accommodation units which occapied only part of a rateable unit

	A.U.	occupied part of	a R.U.
	GREATER LONDON	REST OF ENGLAND AND WALES	ALL ENGLAND AND WALES
	%	%	%
Avallability of amenities to households	94		49
Sink—sole use	76 15 9	56 35	67 24 9
-shared use	15	35	24
-none	9	y	9
Fixed bath or shower		0.0	22
—sole use	19	45	24
-shared use	19 49 32	25 59 16	22 54 24
~-none	32	16	24
Washbusin			A.F
-sole use	24	26	23
shared use	27	45	25 36 39
none	48	.29	39
Sample base	24 27 48 699 686	26 45 29 126 597	
Estimated number (000s)	686	597	1,283

Only in accommodation huilt since 1919 did more than half the occupying households have the sole use of the five standard amenities and the proportion of households with these amenities rose steeply for accommodation huilt since 1945.

In accommodation huilt since 1960, however, proportionately more of the households (compared with accommodation huilt 1945-1960) were without the use of a ventilated larder. It would appear that this accommodation was, in fact,

Extract from Table 4.20.

Achievement of standard amenities according to the

	ALL ENGLAND AND WALES								
	Year in which the accommodation unit was built								
	Before 1919	1919 1944	1945- 1960	After 1960	Total				
Achievement of standard amenities Household has sole use of:	%	%	%	%	%				
(a) 5 standard amenities	26	65	91	87	57				
(b) standard amenities apart from ventilated larder Estimated number (000s)	6,092	13 4,214	3,138	1,248	12 14,828				

built without a larder. Ignoring them, the presence or a larder, 78% of the boustholds in accummodation built between 199 and the between 194 and 184 between 194 and 184 between 194 and 184 between 194 and 185 between 194 and 185 ower some of the four main standard amenities but 97% of bouseholds in accommodation built between 1945 and 1950 ower 1954 and 1950 ower 1954 and 1950 ower 1954 on 1950 to 1954 on 1954

standard amenites was greater outside London than in.

As also might be expected the availability of amenities was also related to
As also might be expected the availability of amenities was also related to
the structural fitness of the accommodation unit—the less fit the unit the less
fillikely was it to break the standard amenities. Thus, only 9% of the bouseholds in the
unit units in England and Walse both excellence use of the standard amenities
unit units in England and Walse both excellence was of the standard amenities 90% for households which in accommodation with a life of 90% car bouseholds when it accommodation with a life of 90% or bouseholds when it accommodation with a life of 90% or bouseholds when it accommodation with a life of 90% or bouseholds when it accommodation with a life of 90% or bouseholds when it is accommodation with a life of 90% or when the latest of 90% or 90% or

Extract from Table 4.21.

Achievement of	stondord amenities	according to the	fitte:

			ALI	ENGLAN	D AND W	ALES		
	X101	Fit m	ed with a	Me of	- All	Estimated length of		
		Up to 15 years	15 to wasder 30 years	30 years or more	receie.	Under 5 years	S-15 years	More than 15 years
Achievement of standard averables	%	%	%	%	%	55		%
	4	19	33	69	57	9	17	60
standard amonities spart from vestilated horder (stirested marries (2003))	499	1,209	2,539	111	12,121	535	694	12,600

Differences in the standard of accommodation between households occupying their accommodation under different forms of tenure are most striking. In the country as a whole, owner occupiers and local authority tenants were, relatively, the best equipped with the main amenties, 80% or more of these bouseholds had the sole use of sink, bath, washhasin, hot water and W.C.s. attached to their dwellings. Fewer owner occupiers had ventilated larders (65%).

compared with 83% for local authority tenants). Consequently, compared with privately renting tenants, proportionately more of these households achieved the required standard amenities.

Tenuts in unformissed controlled accommodation and furnished tenuts were, in terms of the achievement of the standard, in the worse equipped ways, in terms of the achievement of the standard, in the worse equipped with the controlled accommodation error more likely to be without access to have amenited. For example, 41% of the controlled accommodation error more likely to be without access to have amenited. For example, 41% of the controlled tenunts and 30% access to have amenited. For example, 41% of the controlled tenunts and 30% access to have a superior of formation cleants that a lattice with the majority of formation cleants that a lattice with the majority of formation cleants that a lattice with the majority of formation cleants that a lattice with the majority of formation cleants that the same controlled accommodation of principle example with the cleants are controlled accommodation of principle example with the principle accommodation of principle example with the controlled accommodation of order of an antenty tended to indicate the accommodation of order of an antenty tended to indicate the accommodation of order of an antenty tended to indicate the accommodation of order of an antenty tended to indicate the accommodation of order of an antenty tended to indicate the accommodation of order of an antenty tended to indicate the accommodation of order of an antenty tended to indicate the accommodation of order of an antenty tended to indicate the accommodation of order of an antenty tended to indicate the accommodation of order of an antenty tended to indicate the accommodation of order of the accommodation o

On the whole, the general pattern prevailed in Greater London as well as in the rest of the country. One difference was that proportionately more very executive than local authority tenants in Greater London had the exclusive accomplered than local authority tenants in Greater London had the exclusive countries of the four main standard amentines (97% compared with 73%). Only offer Greater London, local authority tenants were marginally better equipped. This again, saw due to the greater incidence outside Greater London of W.C. As the standard of the countries of the greater incidence outside Greater London of W.C. and the standard of the countries of the standard of the standa

Extract from Table 4,22,

The availability of amerities to households and the achievement of the standard amerities according to the tenure of the accommodation unit

		A	LL ENGLAS	ID AND WAI	ES	
			Tenure o	б ассотто	dation unit	
	Owner	Local	Private	ly rented		
	occupied	Authority	Unfu	rnished	Furnished	Total*
			Con- troiled	Not con- trolled		
Availability of amenities	%	%	%	%	%	%
Sink—sole use Fixed bath or shower—	98	98	93	90	65	96
Sole use Washbasin—sole use Hot water at sink, wash-	88 85	95 85	41 32	46 42	36 40	79 73
W.C. in or attached-	84	84	30	43	43	72
sole use	90	95	64	58	43	83
Achievement of standard amenities Household has sole use of						
(a) 5 standard amenates (b) standard amenatics apart from ventilated	61	80	20	24	11	57
larder Estimated number	18	2	7	10	15	12
(000s)	6,887	3,777	1,755	1,551	436	14,828

<sup>\*</sup> Includes "other types of sours".

attached to huildings and this situation was more likely to exist among owner occupiers than among local authority tenants.

#### Summary and extract from Tanza 4.22.

Achievement of standard amenities according to the senure of the accommodation unit

	CR	SATER LONG	CDE	REST OF	MEST OF ENGLAND AND WALES			
		Terrare of	LU.		Tecrare of	LU.		
	Owner- occupied	Local authority rented	All	Owner- occupied	Local authority rented	All tenures		
Achievement of standard agreember	5.	%	%	%	%	54		
Household has sole use of: (a) 3 standard amendies	55	69	44	63	83	59		
(b) standard amerities speet from ventristed larder	24	4	14	17	2	11		
dealshifty of assessing W.C. In or attached to building: —sole use —shaped use	92	94	80 18	89 2	95 1	84		
W.C. not in or attached to building:  —sole use —thered use	} 1	1	1	7	3	10		
No W.C. Surpole base Estimated assester (000s)	1,156	586 522	2,472 2,689	1,332 5,799	783 3,255	2,802 12,139		

4.3. Households and the standards of their accommodation

Just as the fitness and the standard of the accommodation varied with the type of structure so different types of household found themselves occupying accommodation of varying quality. For example, in terms of fitness, 35% of households whose heads were young (up to 29 years of age) or elderly (70 years or more) lived in accommodation which was unlikely to be fit after 30 years while approximately 24% of households whose heads were in the age range 30-49 years were similarly situated. In the country as a whole, the younger households were more likely to be in accommodation which was estimated to be unfit after 15 years, while a higher proportion of the elderly occupied accommodation with life up to 30 years. In Greater London, this difference hetween the youngest and oldest age groups was not evident (Table 4.23).

As will become apparent later the difference between the youngest and oldest households on the one hand and the middle groups on the other, in terms of the level of amenities achieved by the household was even greater. Ignoring the absence of a ventilated larder, 37% of households in Greater London whose heads were in the youngest age group had the exclusive use of the remaining four standard amenities compared with 80% of households outside Greater London

whose heads were aged 30-49 years.

Certain variations are, of course, not unexpected. The higher the income of the head of the household, the more likely was the household to have the exclusive use of the four standard amenities, apart from the ventilated larder. Details in Table 4.27, extract below.

Thus, outside Greater London 47% of those with incomes below £5 per week had the exclusive use of the four standard amenities compared with 94% of those with incomes of £20 or more per week. In Greater London, the

comparable proportions were 34% and 87%.

Similarly, those households described as being in the Registrar General's social classes I or II were more likely than those in IV or V to have the exclusive use of the four standard amenities (details in Table 4.26, extract below),

## Extract from Table 4,23.

#### Fitness and estimated length of life of accommodation units according to the age of the head of the household

		,000	,	3000.3	Jems	or ores	Louis
Unfit accommodation unit Fit and with a life of up to 15	%	×3	% 3	%	% 5	% 2	7/4
years Fit and with a life of 15 up to	13	7	7	8	9	9	8
30 years Fit and with a life of 30 years	18	14	14	18	19	23	17
or more No information	65	76 *	75	70	68	65	71
Extimated length of life							
Under 5 years 5-15 years	6	3	3	4	4	4	4
More than 15 years No information	89	93	93	91	91	93	92
Population estimate (000s)	1,277	2,625	3,005	3,087	2,641	2,125	14,828

### Extract from TABLE 4.27.

Percentages of households having the exclusive use of the four standard amenities (not the ventilated larder) according to the income of the head of the household

	income of the Head of Household											
	Up to	£5- £7 10s.	£7 10s. -£10	£10- £12 I0s.	£12 10s. -£15	£15- £20	£20 & over	Total				
Greater London	34%	36%	29%	44%	53%	65 %	87%	58 %				
Rest of England and	(251)	(225)	(185)	(305)	(489)	(557)	(545)	(2,872)				
Wales	47%	58 %	60%	61 %	73%	81%	94 %	70%				
	(336)	(262)	(217)	(351)	(454)	(498)	(365)	(2,802)				

N.B. Bracketed figures are sample bases.

### Extract from TABLE 4.26.

Percentage of kouseholds having the exclusive use of the four standard amenities (not the ventilated larder) according to the social class of the head of the household

	R.G's Social Class of Head of Household								
	I and II	III non- manual	III	IV and	Housewife etc.	Total			
Greater London	82 % (599)	61%	55%	41%	45% (241)	58%			
Rest of England and Wales	89%	83%	70%	58%	61%	70%			

N.B. Bracketed figures are sample bases.

The proportion of bousholds in Greater London with the enclusive use of the fore standard semilent ranged from 25% of the one in ceils classes I and I in 41 % of those in classes IV and V. Onstade Greater London the range extended from 59% to 58%, Thousholds whose below twee described as "Houseville, etc." (unishly widows) fell heteron social classes III (manual) and IV and V; and V has fewer than in III (manual) had been described that these in social classes IV and V has fewer than in III (manual) had the more of the benefits that these in notical classes IV to the other classes IV and the control of the control

Less predictable than the relationship helween the standard of accommodation occupied by households and their income and social class were those between the standard and the "negs" of the household (as characterized by the age of the head of the household and the household (pre-Again, details of the relationship between standards and age of head of household as well as household type age to be found in Table 4.24 and 4.25 from which extracts are set out

## Extract from Table 4.25.

#### Percentage of households having the exclusive use of the four standard amenities (not the ventilated larder) occording to the age

	of the	head of	the house	5914			
	Age of the head of the household						
	Up to 29 yrs	30-39 years	40-49 years	50-59 years	60-69 years	70 yrs & over	Total
Greater London Rest of England and Wales	37% (313) 63% (231)	62 % (509) 80 % (494)	69 % (577) 80 % (575)	63 % (635) 71 % (577)	56% (445) 68% (508)	42 % (370) 57 % (403)	58 % (2,872) 70 % (2,802)

N.B. Bracketed figures are sample bases.

Taus, in Greater London, proportionative fewer of the households in the youngest and oblest age groups had the estudiest use of the front standard amonities. The highest proportion with these amonities was to he found in those households where the heads were aged between 40 as an elementary households where the heads were aged between 40 as the mentiles was higher in every age group than in the countration and there was less dispurity televent the extreme groups. Also, the proportion in the 20-39 age group with the main amentises was comparable to that in the 40-40 age group—tall st, the contractions of the second standard of the second standard of the submethed were more litely to five its accommodation of a biggive randard at the contraction of the second standard of the second standard of the submethed were more litely to five its accommodation of a biggive randard at the second standard of second s

This difference between Greater London and the rest of the country is also reflected in the variations according to household type.

Whereas the highest proportion of households with the exclusive use of the four amenities in Greater London was among those described as large adult families, in the rest of the country the highest proportion was among the large families. It may also be worth pointing out that, in both regions, it was the large rather than the small families who were more likely to have the use of the standard amenities.

Both these differences—that between large and small families and that between large adult families in London and large families in the rest of the

### Extract from TABLE 4.24.

#### Percentage of households having the exclusive use of the four standard amenities (not the ventilated larder) according to household type

	Household Type									
	Indi- viduals under 60 · rs	Small adult families	Small families	Large families	Large adult families	Older small house- holds	Total			
Greater London	37%	53 %	63%	67% (300)	69%	47%	58%			
Rest of England and Wales	44% (89)	74% (341)	76% (600)	81% (349)	73% (645)	(653) 60% (766)	70% (2,802)			

country (and the associated ages of the heads of the households)—are probably explicable in terms of the tenure under which the accommodation was held.

In section 4.2, it was pointed out that, in general, owner occupiers and local aumenties but that, in Greater London, proportionately more of the owner occupiers than local authority tenants were better equipped while outside the concupients than set authority tenants were better equipped while outside the conurbation, the situation was reversed

In both regions, proportionately more of the large households (whether adult or otherwise) lived in either owner occupied or local authority accommodation compared with other types of household. In Greater London, the association was more marked between owner occupation and large adult families, while in the rest of the country, the association was between local authority tenuncies and large families (Table 4.5).

TABLE 4.3.

The type of tenure under which accommodation was held according

		GREATER	LONDON		REST OF ENGLAND AND WALES				
	Household Type				Household Type				
	Liege	Longe solgh families	All locas facilies	All house- holds	Large	Large adult funding	All large faculties	All house holds	
Featre	%	55	%	%	6,	5.	%	15	
Dance occupier Local authority, treast *cresto tenants, unfurembed:	41 31	48 27	46 29	40 20	39 44	46 31	43 36	67 26	
controlled not controlled crease researc. formished	13	13	12	15	4	15	11	11	
Striple base - 100°,	302	705	1,008	2,872	349	641	994	2,502	

Expressing the findings in a very general form, it can be asid that in Greater London, owner occupiers were the tenue group most likely to have the neclusive use of the four standard amenities and proportionately more of the large adult such that tenue group. In the rest of the country, local authority may be a find to be the tent equipped group (since owner occupiers were completed to the country of the cou

4.4. Eligibility for the standard grant

Under the House Purchase and Housing Act 1959 as amended by the Housing Acts of 1961 and 1964, grants are made by local authorities to help meet the cost of improving houses by providing for the first time:

(b) a wash hand hasin;

(c) (i) a hot and cold water supply at a fixed bath or shower: (ii) a hot and cold water supply at a wash hand hasin:

(iii) a hot and cold water supply at a sink; (d) an inside water closet:

(a) a fixed bath or shower in a bathroom:

(e) a satisfactory food store.

Where it would not be "reasonably practicable" to install an inside W.C., the grant may he made provided that there is or will be a readily accessible outside W.C. Similarly, if there is not enough space for a hathroom, a hath or shower may be fitted elsewhere. When provided, the amenities are to be for the

sole use of the occupants of the dwelling. Grants may also be given to install what are known as the "reduced standard" of amenities (a hot and cold water supply at a sink, a W.C. preferably in or attached to the dwelling and a satisfactory food store) provided that the local council is satisfied that it would not be practicable at reasonable cost to improve the house to the higher standard.

For both grants, the local council must be satisfied that after the work has heen completed, the house will he fit to live in for fifteen years and will he kept

as a private dwelling for that period.

In this section, we look at the numbers of households who lack the sole use of the individual amenities\* and the numbers who fulfil the other main condition concerning the future life of the dwelling. This will produce estimates of the maximum number of households eligible for the standard grant. The figure will be a maximum since there is no certainty that in all cases of sub-divided rateable units, households occupying parts of the rateable units would each qualify for a standard grant. This would depend on how structurally separate were their respective accommodation units.

Estimates of eligibility for the standard grant are then related to tenure and the sea of the head of the household. Finally, the answers of owner occupiers are analysed with respect to their intentions about applying for grants and for

tenants the proportions who would or would not pay increased rents if the

amenities were installed are considered. In England and Wales, just under one half the households (44 %) lacked one or more of the standard amenities and the "satisfactory food store" was the item most frequently missing. Since, in at least some cases, the food store had heen replaced by a refrigerator, it may be more realistic to regard as being below standard, the households which lacked amenities other than a ventilated larder. From Table 4.2, this is found to be some 4,900,000 or 33% of the households, 22% of the households were found to be without a fixed bath for their sole use and 17% were without a W.C.+

\* Except for the provision of a cold water supply.

The corresponding potential was also also considered by the first potential and the for their exchange of the considered by the first potential by the first pot

TABLE 4.4.

Estimated number of households without the sole use of five standard amenities

	GNEAYER	LONDON	ENGI ENGI AND	AND	#NGG AND 1	AND
	Estimates of host	d number scholds	Estimate of hos	d gamber scholds	Estimates of boss	i number ehelds
	(900)	- %	(000)		(1000)	%
Households without the sole use of:	842	31	2,391	20	3,233	22
a washbasin bot water at 3 points*	1,009	37	3,121	26	5.111	25 26 28 17 39 190
W.C. in or attached to handing		35 20 69		16	2 116	17
		- 69	4,593	.37	.5819	.39
All heuseholds Household with sole use of all five	2,689	100	12,139	100	14(828	500
standard amenatural	1.154	43	7.092	55	8.246	56

The three points (i.e. bath, west beam and sink) were not accessarily for the sole use of the household.
 Included W.C. on or extended to braiding.

On all items, proportionately more of the households in Greater London were worse equipped due, probably, to the greater incidence of households occupying only part of a rateable unit and the consequent sharing of amenities. This will be considered when we come to estimate the eligibility of bouseholds for the standard grant.

First, we need to assess the number of bouseholds living in accommodation with a life of 15 years or more but with varying standards of amenity.

TABLE 4.5.

Estimated number of households living in fit accommodation with a life of 15 wars or more achieving this standard of amounts.

	CREATER	LONDON	MANT OF	ENGLAND WALES	ALL IN	WALES
	Enterested sumber of households		Estimate of hos	d number sebolds	Endreated number of households	
Households in fit accommodation with a No of 15 years or more Households with the selecture of:	(0001)	%	(6001)	%	(000)	%
(a) 5 standard amostins (b) standard amostins apart from	1,144	47	6,867	64	8,011	68
ventileted lunder (c) reduced standard agentifies (d) reduced standard agent from	354	15	1,268 455	12 4 )	1,622	12
ventheted larder Households without sole use of het water at slak and W.C. in or attached to	881	37	216	2	3,409	26
building Unclassifiable Estimated number (000s)	28 2,407	100	1,857 20 10,683	100	130,50	100

In England and Wales, approximately, 5,000,000 households (1,00,000 in Greater London and 3,00,000 in the rost of England and Wales) were living in fit accommodation with a life of at least 15 years but without the exclusive use of the five standard amenties. Of these households, approximately 66,000 were renting their accommodation from local authorities and were, therefore, not considered to be whith the standard grant scheme. Thus, in total, a maximum of four and a third million households were lacking in amenities which would make them disjuich for a standard grant. However, two qualifications need to be made; some households were courying only part of a rateable unit and grants would not necessarily be made available to provide each with the exclusive use of the amenites if their accommedition were not structurally separated and secondly, some bouseholds tacked only the use of a reparated and secondly, some bouseholds tacked only the use of a reparated made only the use of a reparated and secondly, some bouseholds tacked only the use of a reparated made of the provided that the second of the second provided and t

possince appraisance with the deal from a local authority, approximately 1,100,000 in the lift housing not fig only part of a rateable unit. Assuming that there are not provided to the second of which almost 900,000 would be required in Greater London and 3,100,000 in the rest of the country.

Table 4.6.

Households not renting from a local authority, living in fit accommodation with a life of 15 years or more

The propo	rtion achie	ving this s	tandard of	amonity		
	GREATER	LONDON	MAST OF AND	ENGLAND WALES	ALL EP	WALES
	House- holds occupying the whole of a rate- able unit	Hecos- hotes occupying part of a entenble unit	House- holds occupying the whole of a rife- shile unit	House- holds occupying part of a gassable unit	House- holds occupying the whole of a rese- able unit	Heuse- helds occupy in part of a cutable unit
Households not renting from a local authority in fit accommodation with a lote of II sears or more	%	%	%	%	%	%
Households with the sole use of a	55	9	59	15	59	12
(b) saurdard emergines apart from vegalated in der	22	7	17	37	17	7
(a) reduced standard spart from vectolated further Hemolycida without sole use of bot	22	83	2	10	24	81
water at size or W.C. in or attached to building Unclassifiable Secretary	149	sel	1/925	94	*	1

Omitting from these last estimates the units which lacked only a ventilated larder, the approximate minimum number of units for which grants might need to be available would be 2,400,000 for England and Wales of which 530,000 would be in Greater London.

Estimates of households eligible for the reduced standard grant could not be made for the Martine of Martine

Who, then, are the households eligible for a standard grant?† To avoid the confusion caused by the multi-occupancy of rateable units, the analysis has been 
\* These without the sufferive use of hot, where to a talk, a W.C. or or studend to their dwelling or a vanisheed

<sup>†</sup> Occurring the vestilated larder.

carried out for those households who occupied the whole of a rateable unit, only, Two attributes have been considered; tenure and the age of the head of the household

Howscholds\* occupying the whole of a rateable unit which had a life of 15 years or more. Their tenure according to their eligibility for a standard grant

	GREATER	LONDON	REST OF	ENGLAND WALES	ALL E	WALES
	Eligible for a stradard grant?	No need for a standard great	Eligible for a storedard grant†	No nond for a stendard grant	Eligible for n standard grass†	No need for n standard great
Trans	%	%	%	*,		
Owner occupier Private tenant unformibed:	54	79	60	83	60	82
eostrolled not controlled not controlled private tassar furnished Other forms of tenere Sareple base Entenated spepher (000s)	24 18 4 1 632 582	7 11 2 1 780 728	21 13 2 4 657 2,908	6 6 1 5 5 963 4,150	21 14 2 3 3 3,490	4,918

and amerities (ventilated landers included).

In the country as a whole, 60 % of those qualifying for a standard grant were owner occupiers and a further 21% were controlled tenants; in Greater London, proportionately fewer were owner occupiers (54%) and more were private tenants, both controlled and uncontrolled. Compared with those who had no need for a grant, those eligible were more likely to be privately rentine tenants, particularly controlled tenants (Table 4.7).

However, it should be pointed out that, of the owner occupiers eligible for a grant, the majority lacked a ventilated larder only-one which they may have omitted from choice while the privately renting tenants, particularly those in controlled accommodation were likely to be without either or both hot water at

the sink and a W.C. in or attached to their building (Table 4.28).

Not unexpectedly, since the tendency to live in privately rented accommodation was associated with the very young and the elderly household (the latter were more likely to live in controlled accommodation), those whose heads were in the youngest and oldest age groups were more likely to be eligible for a grant than to have no need of one-the emphasis being on the elderly in the country as a whole while in Greater London, proportionally more of the youngest households were eligible for the grant.

However, approximately 60% of those eligible for a grant had heads of

households aged 50 or over.

The analysis of data regarding the householders' possible intentions with respect to the standard grant scheme has been confined to those who lacked amenities other than a ventilated larder since a number of informants had had their larder removed and the questions on standard grants were not relevant.

Of those who lacked such amenities, the majority said that they did not propose to apply for a grant. However, of those who rented, privately, accommodation of a similar standard, 51 %; said that they were willing to pay an increased rent if the amenities were installed

Of those outside Greater London. The comparable proportion for Geomer London was not obtainable.

TABLE 4

Householders\* occupying the whole of a rateable unit which had a life of 15 years or more. Their age distribution according to their eligibility for a standard grant

GREATER	WEST OF	ENGLAND STALES		ALL ENGLAND AND WALES	
Eligible for a standard grant	No need for 8 standard grant	Efigible for a standard greet	No need for a standard grant	Eligible for a standard grant	No need for n standard great
%	%	%	16	%	15
10	.6	.8	-7	.8	.7
19	23	17	20	17	21 21 23 16
16	26 19	20	23 16	19	23 16
	1		13	19	12
632	780 728	2,506	4 150	3,490	4.918
	Eligible for a standard great†	for n for n standard standard great   great   great   great	Columb   C	Eliable No need   eliable No	Galarita London   Fights   Name   September   Name   Nam

Not resiling from a local surfacely,
 i.e. Lank one or more of the sundard amenicles (verificated burders included).

#### TABLE 4.9.

Owner occupiers living in the whole of a rateable unit which had a life of 15 years or more

The proportion of these lacking amenities other than a ventilated lander propositive to apply for a grant

(N.B. The proportion of the sample knowing or not knowing about the standard grant is not applicable to the general population of England and Wales since this is a re-call investigation and a similar question was asked in 1960.)

% %	
Does not know it is possible to get grant	

Owner occupiers in the specified accommodation looking the selection of may of these items: fixed bath, weal-basis, but water at three points, a W.C. in or attached to the cheffing.

#### Taxon 6

Privately renting tenants living in the whole of a rateable unit which had a life of 15 years or more. Best of England and Wales only

The proportion of those lacking amenities other than a ventilated larder

nho	were	samme.	to pay	av	merensen	remi	IJ IIM	amenstres	HEFE	mnanea	
									Rest	of England d Wales	

Willing to pay increased rent for installation of amenities
Not willing to pay increased rent for installation of amenities
43
No answer
6
Sample base§
209

§ Tomaste mating the specified accommodation privately and lacking the sole use of one or more of those lacest fixed bulb, workbasts, her water at these pozzis, a W.C. to or attached to the dwelling.

Under the 1964 Act, it is possible to obtain a grant towards the cost of building a hathroom onto a house where the local council is satisfied that it would not be reasonably practicable to convert an existing room. To obtain some idea of how frequently this night be necessary, information on households living in it accommodation but locking the exclusive such remains of the control of the con

#### Capre d 11

Householders occupying the whole of a rateable unit with a life of 15 years

	OREATER	LONDON	REST OF ENGLAND AND WALES		
	Owner	Privately renting tenants	Owner	Privately renting tenants	
	%	%	%	%	
Bedroom standard Fewer bedrooms than standard	(9)	10			
Bedrooms equal to standard	(36)	51	18	11	
One bedroom in excess of standard	(34) (34) (22) 36	18 51 15	18 41	33 33 27 138	
I'wo or more bedrooms in excess of standard	(22)	15	32	27	
Sample base*	36	152	81	138	

\* The specified households tacking the sole use of a fixed both.

In Greater Landon, 5% of these owner-occupying households had bedrooms in excess of their current needs. In the rest of the country, the comparable comments of their current needs, in the rest of the country, the comparable personal healing, and colories use of a bath but with hedrooms in carcos of their needs was fewer than for owner-occupiers. But, only among privately renting tenants in Greater London, was a substantial proportion (69)2 of the bousebolds likely to need to convert another room or build onto their accommodation, assuming the space were available.

### 4.5. Central heating

Table 4.12 gives the relevant data on central heating. It is confined to the area ousside Greater London since the appropriate questions were not asked in the 1963 survey. The availability of central heating is analyzed by the tenure of the accommodation and further details relating to the system and its operation is given for all accommodation units and separately for owner occupiers and local authority treams.

11% of occupied accommodation units outside Greater London were said to have a central beating system—approximately 1,240000 households. Proportionately 1,240000 households Proportionately to the said of the said animority were local authority tennas. Among these two groups, local authority tennas. Among these two groups, local authority tennas were more likely to these a system which was most frequently used.

## 4.6. Changes in the availability of amenities 1960-1964

Table 4.13 shows the changes between 1960 and 1964 in the proportion of households having access to each of the standard amenities. It should be noted that, in hoth years, vacant accommodation has been omitted.

TABLE 4.12.

and the commendation and

	BIST OF ENGLAND AND WALES								
			P	rivitely ren	zd.	Other			
		Local Authority	Unfa	korforgr	Furnished		Total		
	ecerties	reased	Con- trolled	Net con- trolled			10411		
Sumple base Population estimate (900s)	1,332 5,799	783 3,255	302 1,366	249 1,119	235 235	85 365	2,802 12,139		
Has control heating Does not have control beating	17 83	% 92	1	% 97	4	% 93	II B		
Of those with central beating: Percentage with system had on Percentage with own system Not known	92 5	25 70 5					10 84 .6		
Percentage using gas electricity off	15 10 15	15					11		

TABLE 4,13.

The availability of the standard amenities 1960 and 1964

	GREATER LONDON			ENGLAND WALES		ALL ENGLAND AND WALES	
	1960*	1964	1960*	1964	1960*	196	
	%	%	%	%	%	%	
tvatlability of amenities							
ink-sole use	91	93	95	96	94	96	
-shared use	7 2	4	3	2 2	4 2	2	
-none	2	3	3	2	2	2	
ixed bath or shower							
—sole use	65	68	74	80	72	78	
-shared use	15	14	3	3	5	5	
	20	17	23	17	23	17	
Vashbusin							
—sole use	57	63	67	74	65	72	
-shared use	10	8	3	2	4	4	
none	34	27	31	23	31	24	
fot water at sink, washbasin and							
fixed bath	57	63	64	74	63	72	
V.C. in or attached to building:							
—sole use	77	79	80	84	80	83	
-shared use	20	19	- 3	4	6	- 6	
-none in or attached to			-				
building	2	1	18	13	1.5	- 11	
entilated larder							
sole use		50	+	63	+	60	
-none	- 4	49		37		39	
none Sample base	3.059	2.872	2,741	2,802	-	-	
sample base stimated number (000s)	2.767	2,689	11,655	12,139	14,422	14,828	

N.B. Percentages do not necessarily add to 100% due to (i) rounding and (ii) the emission of units for which we have no information on individual amenities.

\* Spaces in "The Housing Shuttler—1660".

† Not available.

Part of the increase in the exclusive use of certain amenities was due to their recent installation but the possible situations were too diverse; and the 

i. For conside, a household four but her excluse use of a both because the other two accounted does with a transfer with re-streast; in 180 by his days one control.

consequent numbers too small to derive realistic population estimates. Howover, it would seem that the greater part of the increase on the exclusive use of amenities was brought about by the replacement of older, unfit dwellings with

new housing containing the main amenities.

If we examine the estimated number of accommodation units providing households with the exclusive use of fixed bath, was beain, W.C. \*nal mish, in 1960 and 1964 (Table 4.14) in most cases the major part of the increase between these years was attributable to this replement. However, the numbers involved are small and because of the assumptions made about the non-response units and the availability of anemities in vascant units, the conclusions based on Table 4.14 are necessarily tentative. In no way can the figures be taken as accurate to the degree specified but it is fit that the broad conclusions foldowed.

TABLE 4.14.

Changes in the availability of the exclusive use of fixed both, washbasin. W.C.† and sink 1950–1964

	GREATER LONDON							
	Accomm	odation units with the exc	providing he lusive use of	useholds				
	Fixed bath	Washbasin	W,C.	Sink				
1960 Estimated number (000s)‡	1,835 — 100%	1,608 -	2,173 = 100 %	2,569				
1964 Estimated number (000s)§	1,904	1,748 =	2,207 =	2,589				
Net increase due to new building/ demolition	4	4	3	1				
Remainder (by subtraction)	- 1	4	-í	*				
	R	EST OF ENGLA	ND AND WAL	ıs				
1960 Estimated number (000s)‡	8,742 == 100%	7,915 = 100%	9,452 — 100%	11,224				
1964 Estimated number (000s)§	9,979 — 114%	9,231 -	10,379 -	11,954				
Net increase due to new building/ demolitions		13	10	7				
Remainder (by subtraction)	11	4	*					

<sup>†</sup> In or attached to dwelliam. † Dervord from 1804 6.7 The Housing Struation in 1969\* and including an allowance for vacual units which were assumed to provide excelsion in the same proportion as the occupied uses. § Vaccent units included and trained as above.

The increase not searched to now building and demolition was the result of number of changes; sentities had been resulted in a number of changes; sentities had been removed or had become unsueble since 1960 while in some office casies, the shailing paragragations calcing in 1960 no longer held. However, the changes of t

<sup>\*</sup> In or attached to dwelling.

## 4.7. Opinions about the suitability of the accommodation

It is only to be expected that the occupant's opinions of his accommodation was related to the amenities available. This we find in Table 4.15.

TABLE 4.15.

Opinsons on the suitability of the accommodation according to

			GREATER	LONDON				
		Achieven	nent of s	tandard a	menities			
	A	В	c	D	E	Total		
Sample base Estimated number (000s)	1,250 1,153	395 371		1,188 1,132		2,872 2,689		
decommodation suits informant Very well Fairly well Not at all No answer	69 27 4	%7 30 3	67 30 3		% 41 43 14 2			
	REST OF ENGLAND AND WALES							
Sample base Estimated number (000s)	1,659 7,084	314 1,362	113 506	70 310	638 2,846	2,802		
Accommodation suits informant Very well Fairly well Not at all No answer	73 24 3 *	70 26 4 *	65 32 3	46 47 6 1	49 38 13	% 66 28 5		
		ALL	INGLAN	AND W	ALES			
Estimated number (000s)	8,237	1,733		4,794		14,828		
Accommodation salts informant Very well Fairly well Not at all No asswer	72 24 3	69 27 4		49 39 12 I		64 29 6		

\*A - household has sole use of all 5 standard amenities.

B = " statement has sole use or an 3 Mandarro ameniums.
C = " standard ameniums apart from ventilated larder.
C = " both water to sink, a W.C. in or attached to building and ventilated larder.

Ventilated larder.

D = ", ", ", hot water to slink and a W.C. in or attached to building.

" without sole use of hot water to sink or W.C. in or attached to building.

† hashadas 39 units in Genter London and 8 in the cent of England and Wales which were unclassifiable with tespect of standard amenime.

With one exception, the opinion that the accommodation suited "very well" waited with the standard of amenicias vanished to the household—the higher the standard the more likely was the informant to say "very well". The exception concerned those beauchelods outside Greater London whose amenities were classified as being at the "reduced standard spart from the ventilated larder" or below the reduced standard spart from the ventilated larder in the work of the company of the control of the control

I In or attached to the building,

Suitability in relation to the year in which the accommodation was built was also examined (Table 4.16). In the main, the older the accommodation the less likely was the informant to say that the accommodation suited "very well".

Exceptions were informants living in 1945-1960 built accommodation who

were less likely than those in 1913-1944 bailt accommedation to say that the accommedation suited them very well. Differences in tenure type and the related density of occupation probably account for this reversal. Proportionately more of the accommedation built between 1919 and 1944 was owner occupied while that between 1945 and 1960 was rented from the local authority, owner occupiers to say that their accommedation suited them "very well"

TABLE 4.16.

Opinions on the suitability of accommodation according to the year in which the accommodation was built

		GS	SEATER LON	DON			
	Ye	ar in which	A.U. was	built			
	Before 1919	1919 1944	1945- 1960	After 1960	Total*		
Sample base Estimated number (000s)	1,347 1,286	976 904	409 367	128 121	2,872 2,689		
Accommodation saits informant Very well Fairly well Not at all N.A.	47 40 13 1	67 28 4	65 28 6 1	60 37 3	57 34 8 1		
	BEST OF ENGLAND AND WALES						
	Year in which A.U. was built						
	Before 1919	1919- 1944	1945- 1960	After 1960	Total*		
Sample base Estimated number (000s)	1,087 4,806	774 3,310	653 2,771	262 1,127	2,802 12,139		
Accommodation saits informant Very well Fairly well Not at all N.A.	% 59 32 9	72 25 3	% 67 29 4	76 20 4	66 5 28		
		ALL E	NOLAND AN	D WALES			
	Y	ear in whi	sh A.U. was	built			
	Before 1919	1919- 1944	1945– 1960	After 1960	Total*		
Estimated number (000s)	6,092	4,214	3,138	1,248	14,828		
Accommodation saits informant Very well Fairly well Not at all N.A.	% 33 10	70 26 3	67 29 4	75 21 4	% 64 29 6		

<sup>\*</sup> Includes 12 units in Greater Lendon and 16 in the rest of England and Wales for which we have no information

(Table 4.29), and this may be related to the relative densities at which the accommodation was occupied. Certainly proportionately more (23%) of those living at the bighest densities (over one person per room) compared with those whose amenities were at or below the reduced standard (12%) said that their accommodation suited them "not at all".

At no time was the purpose of this investigation to accretiant he relative importance of the reasons for a household's degree of satisfaction with its accommodation. However, analysing the data simply, it was found that opinions about the satisfaility of the accommodation varied separately (and in a more less predictable manner) with transet, desirely of common department of the property of the commodation area. It is relative to conjoints about the satisfaility of the accommodation area.

in relation to opinions about me suitaining to the accommodation arise.

Since a study of this type of relationship was not an object cattered for in the design of the investigation, only a very crude analysis of the data (based on Table 4.29) could be carried out in order to provide an insight into this problem.

Table 4.29) could be carried out in order to provide an insight into insprontien.

If the thirty sub-groups specified in Table 4.29 are ranked in descending order of the proportion who said that their accommodation suited them "very well", the following order for Greater London and the rest of England and Wales emerces.

Based on TABLE 4.29.

Subgroups ranked in descending order of percentage who said that

GREATER LONDON				BEST OF ENGLAND AND WALES				
% of sabgroup who said 'very welf'	Characteristics of rab group			5.0	Characteristics of sub-group			
	Tenure*	With/ without standard medicol	Density of occupation (persons per room)	subgroup who said "very well"	Teoure*	With/ without smoderd amerabes?	Density of occupation (personn per room	
54	LA.	with	Loss than 9-5	\$6 \$5	0-0	with	Lou than 6 0-50-0-66	
40	R.	wath	Less than 0:5	29		with	0 66-0 59	
31 79	0.0	with	9-30-0-66		LA	with	Less than 0	
	0-0	without.		76 75 76		without		
75 74	0-0	with	Less thics 9-5 9-66-0-99		LA.	with	0.50-0.66	
	L.A.	without	Less than 0:5		R.	with	Last than 0	
12 67	LA.	with		68			0:50-0 66	
					E.	with	0 50-0 66	
64	R.	with	0-50-0 66	Ĝ7	LA	without	0-50-0-66	
61	LA.	with	0.66-0-99	62	0-0 R.	with	Over 1	
	R.	with	0-66-0-99	a		without	Less than 0	
59 51 51 52 51 49 48	Φ-0	with	Over 1	60	20	without	0-66-0-99	
	0-0	without	0-50-0 66		0.0	Without		
	R 0-0	without	Less than 0-50		LA.	WELD	0-66-0-99	
	0.0	with without	0-66-0-99		E	with	0-66-0-99	
	LA-	without				without		
	R.	with		27 30				
46	LA	without	0-65-0-99	-		with:	1	
					R.	with	Over 1	
44	R.	PRODUKY	0 50-0 66					
45	0.0	without	1	-65	LA	without	Less 0-50 0-50-0-66	
41	R	wathout	0-66-0-99	46	R.	without	0.30-0.60	
39 37	0.0	without.	Over 1	39	0.0	without	Over 1	
	LA	without		15	LA.	without		
56	H. L.A.	without	Over I	46 29 31 35 30 28 21 21				
11	R.	with	Over 1	76	2		0-66-0-99	
33 29	LA	without	Over I	27	R. R.			
ii	R.	without	Over I	22	2.	without	Over 1	

 <sup>00 —</sup> owner occupier, LA — local sethority tenans, R — all other forms of tenare.
 1 included in the group "with stundard annualizer" are those who lack only a vanifused larder.

If no relationship existed between each of the specified attributes and the likelihood of finding the accommodation "very suitable", approximately equal

numbers of each tenure amenity and density group would appear in each top,

centre and hottom third of the table.

For example, in the absence of a relationship, 3 or 4 of the ten possible owner-occupying groups would be likely to full within each segment. So too, would 3 or 4 of each of the other tenure sub-groups. In the same way, 5 of the sub-groups with the standard amenities and 2 of each of the density groups would be exceeded in each of the segments.

The greater the departure from the numbers expected more is this relationship hetween the attribute and finding the accommodation very suitable likely to

ship hetween the attribute and finding the accommodation very suitable likely to apply.

In fact, the numbers of tenure, amenity and density groups falling within each of the three segments varied from segment to segment for each attribute.

Number of each tenure amenity and density sub-group falling with each segment.

	CR	EATER LONI	MON	REST OF ENGLAND AND WALES		
	Top segment	Centre segment	Bottom segment	Top segment	Centre segment	Bottom segment
Tenure						
0.0.	- 4	4	2	5	4	1
LA.	4	3	3	3	4	3
R.	2	3	5	2	3	5
Amenitics						
With	7	6	2	7	6	2
Without	3	4	2 8	3	6 5	7
Density of occupation						
Less 0 - 50	<	1	_	4	1	1
0.50-0.66	ā	i i	1	- 3		i
0.66-0.99	i	à	î	i	4	9
1		i	â		Ž.	2
Over 1		1	5	-	2	Ä

The interpretation of this table can only be tentative hearing in mind the form of the analysis and the numbers of sub-groups involved. However, it would seem that the numbers in the tenure sub-groups in Greater London departer least from the numbers which would indicate a lack of relationship betwee tenure and the highest degree of satisability. However, even there, few "other carriers and the highest degree of satisability. However, the number, few "other tenure and the highest degree of satisability. However, the converte patients with owner occupies used he-rours preducte the converte patient."

Sub-groups without the standard amenities are less likely than those with the amenities to be found in the top segment of the ranked table, shlowals some are found there (owner occupying and local authority tennat groups). However, the standard of the live is closely related to the likelihood of finding the accommodation. "Very suitable." Certainly, now of the groups (regardless of tenure and possession of mannice) containing the highest proportion of households straight that their accommodation saided them "very self" (the top lath of the table) were those accommodation saided them "very self" (the top lath of the table) were those to be loth Crigated bound on afthe res or the compression per common and the standard of the 4.8. Summary

 In England and Wales, 515,000 accommodation units were estimated to be unfit at the end of 1964 and a further 218,000 to have a life of less than five years; that is, harring any radical improvements to these dwellings, 733,000 would need to be replaced within the five years 1964–1969. However, at the current rate only 350,000 unit units are likely to be demolsted within this period. (4,1)

2. Approximately 2,500,000 households were without the use of a fixed bath or shower within their dwelling, 3,500,000 were without the use of a washbasin, while 1,600,000 did not have the use of a W.C. in or attached to their dwelling although the majority of these households did have the use of a W.C. which

was not so situated.

3. 44% of bouseholds (57% in Greater London and 42% in the rest of the country) did not have the use of such amenities as would hring them up to the "standard". However, 12% of households lacked only a ventilated larder and some of these households had removed this amenity. Thus, about 4,800,000 households lacked the sole use of one or more of these items: hath, washbasin to water at the three specified points or a WC. in or attacked to their

dwelling. (4.1)

4. Outside Greater London\* the majority of those who did not conform to
the standard would not reach the "reduced" standard mainly due to the

nrevalence of W.C.s not attached to dwellings.

 Accommodation units in the form of terraced houses or those comprising only part of a rateable unit were most likely to be unfit. In the country as a whole, the older the accommodation unit, the more likely it was to be unfit and to be pulled down within 15 years. (4.2)

6. Only in accommodation huilt since 1919 did more than half the occupying households have the sole use of all the standard amenities. 78% of the households in accommodation huilt between 1919 and 1944 had the sole use of the four main standard amenities compared with 97% of households in more

recently built dwellings.

7. The lower the estimated length of life of the accommodation unit, the less likely was the household occupying the accommodation to have the standard amenities. 9% of households in unfit accommodation had the exclusive use of the four main standard amenities compared with 80% of households in accommodation with a life of 30 wears or more.
(4.2)

modation with a life of 30 years or more. (4.2)
8. In the country as a whole, owner occupiers and local authority tenants

were relatively the hest equipped with the main amenities-particularly owner

occupiers in Greater London and local authority tenants in the rest of the country.

(4.2)

9. Tenants in furnished accommodation were more likely to be in the restriction of charges their amortishes tenants in controlled accommodation were

position of sharing their amenities, tenants in controlled accommodation were more likely to be without access to these amenities in their dwelling. (4.2) 10. Tenants in unfurnished, uncontrolled accommodation were marginally

hetter off than either tenants in controlled or furnished accommodation in terms of having the sole use of the ameeities, but like tenants in controlled accommodation, the fact that they were without the exclusive use of an amenity tended to imply that the amenity was not available in the dwellins. (4.2)

11. Households whose heads were in the youngest and oldest age groups were most likely to be living in accommodation which was said to be unfit or to have a short life.

(4.3)

\* Comparable information was not available for Greater London

12. As is to be expected, the standard of accommodation occupied by households varied with the level of income and the social class of the head of the household

13. In Greater London, proportionately fewer of the households in the youngest and oldest age groups had the exclusive use of the four main standard amenities. The highest proportion with these amenities was to be found in households where the heads were aged hetween 40 and 49 years. Outside Greater London, the likelihood of having the exclusive use of the amenities was higher in every age group and there was less disparity between the extreme groups. (4.3)

14. In Greater London, the highest proportion of households with the exclusive use of the four main amenities was amone those described as large adult families, whereas in the rest of the country the highest proportion was among the large families. Proportionately more of the large (as opposed to the small) households lived in the better equipped owner occupied or local

authority housing.

15. In England and Wales, approximately 5,000,000 households were living in fit accommodation with a life of at least 15 years but without the sole use of the five standard amenities. Excluding from this number those renting from a local authority and those lacking only a ventilated larder and adjusting for the multi-occupancy of dwellings, the minimum number of households apparently eligible for a grant would be some 2,400,000 of which about 530,000 would be in Greater London. (4.4)

16. Of households occupying the whole of a rateable unit, 60% of those eligible for a standard grant were owner occupiers, but compared with those who had no need for a grant, proportionately more were private tenants, particularly in controlled accommodation. The majority of owner occupiers eligible for a

(4.4)

grant lacked only a ventilated larder.

17. 21% of households eligible for a grant had heads aged 50-59 years; a further 40% were below this age. In Greater London, 23% of the heads of households were aged 50-59 years but a further 47% were below this age 18. Of those owner occupiers who lacked amenities other than a ventilated

larder, 66% in Greater London and 61% in the rest of the country said that they did not propose to apply for a grant

19. Of those privately renting accommodation lacking amenities other than a ventilated larder, 51 % of households outside Greater London said that they were willing to pay an increased rent if the amenities were installed. 20. Outside Greater London, 11% of households said that they had central

heating-proportionately more in owner occupied accommodation. The majority had their own rather than a "laid on" system and solid fuel was most

frequently used. 21. Between 1960 and 1964 there was an increase (small in some cases) in the proportion of households with the exclusive use of the main amenities. For example, the proportion of households in the country as a whole with the sole

use of a fixed hath or shower increased from 72 % to 78 %. 22. In part this was brought about by the installation of amenities where they did not exist before but a greater part was due to the demolition of units lacking the amenities and their replacement by houses containing the amenities.

23. In general, the higher the standard of amenity available to a household, the more likely was the informant to say that the accommodation suited "very well". (4.7) 24. In the main, the older the accommodation, the less likely was the informant to say that the accommodation suited "very well". One exception was households living in accommodation hulb thewnen 1945 and 1960 who were less likely than those in accommodation built between the wars to say that the accommodation suited them very well.

25. There are indications that an important influence on opinions about the suitability of accommodation is the density at which the household is living. (4.7)

### 5. Moving households and the generation of new households

Two main questions are periment to this chapter; what is the rate of boused hot movement and what makes louosidits for the people within intern) move board Poles the impetus for movement spring from current bousing conditions or finely elementates; on, more likely, a combination of these two starts? To or family circumstances; on, more likely, a combination of these two starts? To move detail—those bloom perfections two groups of bousdholds are caumited in more detail—those bloom perfections two groups of bousdholds are caumited in the returned as commodation for a period of four and a half years or leasy, subsequently element of the perfective day as "faced movers" and those whose, at the time of interview and that elements of the returned to as "recent movers" and those whose, at the time of interview and that and were also substantially the perfect of the perfe

Within these main groups, a further unbidristion is appropriate in analysine the movement of bousholds—that there were the movement (or miles to place of citating bousholds and the movement of individuals or groups or individuals or groups or individuals or groups or individuals or groups of individuals or groups of the control of the

For all groups, we are concerned with their stated reasons for moving and the implied reasons obtained by comparing the housing and family circumstances of the different moving groups, together with those of households who did not move. Thus, in the following sections, apart from deriving estimates of the rates of movement, in the recent past and possible rates of movement applicable to the immediate future, differences between the two types of recent movers are examined (Table 5.1), so too are the differences between established households who moved and those who did not (Tahle 5.2) to see to what extent variations in their housing condition and family circumstances existed. Estahlished households moving recently are compared with households intending to move as one group (5.8) for the purpose of throwing some light on the factors which distinguish those who are actually able to make a move from those who intended to do so but might not, in the event, he able to carry out their intention. Sections are also concerned with the previous housing situation of recent movers (5.3), the type of housing sought hy potential movers (5.7), and the characteristics of households moving into accommodation huilt since 1960 rather than accommodation huilt earlier (5.4). Finally, data on intentions to move obtained in 1960 are examined to see to what extent these intentions need to he modified to provide a reasonable indicator of actual future movement

<sup>\*</sup> But not necessarily with the same head of household

5.1. Rates of movement. The personal and housing characteristics of those who moved into their present accommodation August 1960-November December 1964

In this study, the derivation of estimates of the rate at which households move which are applicable nationally is complicated by the fact that part of the study (in Greater London) was carried out in 1963 and the interval in which movements might have taken place was 31 years. For the main part of the We consider first that part of the country outside Greater London. Of the

investigation the interval was 41 years.

2.802 housewives interviewed, 874 (31 · 2 %) said that they had moved into their present accommodation during the previous four to four and a half years. That is an annual rate of households moving\* of approximately 7% to 8%. Of these 874 housewives, 691 (79%) had been married and had lived in a separate private household before their last move. That is, they form the group of established households who had moved recently. Of the remainder who had moved recently -the "new" households-75 housewives had not been married previously, 101 had lived as part of another household and 7 had lived in some form of nonprivate housing. The bousewives of established households were also asked how many moves they had made in the previous four to four and a half years. The majority of established households had moved only once and 691 such households had taken part in a total of 912 moves-an average of 1-3 moves during the period. Thus the annual rate of movement (assuming that the "new" households had made only the one move to set themselves up as a separate household)

The comparable rates for Greater London are considered separately for the parts of the sample interviewed in 1963 and 1964. Of the 1,897 housewives interviewed in 1964, 616 (32.5%) said that they had moved into their present accommodation within the previous four to four and a half years—an annual rate of bousehold movement of 7%-8%. Taking into account the multiple moves made hy some established households, the annual rate of movement hecomes 10%-11%. Similarly, the annual rate of household movement for the 1963 sample (251 housewives out of 975 had moved in within the previous three and a half years) was approximately 8 %, and the annual rate of movement, allowing for the multiple moves was 12% to 14%.

When considering the characteristics of the moving groups, it was felt that little would be lost in directly amalgamating the two London samples. However, population estimates would be misleading since they would omit those housebolds in the 1963 sample who had moved in hetween 1963 and 1964. Thus all

population estimates relating to households who had moved in recently have

was some 9%-10%

heen omitted. Reasons for moving differed, of course, for those housewives who had moved as part of an established household and those who formed hew house-

holds. The latter group was made up of the following sections: In hoth Greater London and the rest of the country, the desire for independence was the main reason given by these groups of new households for

their move.

The main reasons given by established households for their move differed in order of importance between Greater London and the rest of the country. In Greater London, the reasons mentioned, in their order of frequency, were "not \* Not meetingly of total movement since some of these households had moved more than once in the few sad a half years.

## Those who moved recently: New households: the previous situation of the housewives

	GREATER	LONDON	AND WALES	
	Sample no.	%	Sample no.	%
Previous situation Not married Lived in non-private housing Lived as part of another household Sample hase	89 8 76 173	51 5 44 100	76 7 100 183	41 4 55 100

enough room" (by about one in five of housewives), "had to leave" (by about one in six of bousewives) and reasons relating to jobs and the desire for independence (each by ahout one in eight of housewives). Outside Greater London, reasons relating to johs were the most often mentioned in connection with moving house (by ahout one in five housewives) while the lack of room was the main reason given by about one in six housewives and "had to leave" was mentioned by one in seven. In both Greater London and the rest of England and Wales, reason relating to jobs were more likely to he given by large adult households (as opposed to other types of households) as the main reason for moving, while lack of room was associated with large and small families. Older, small households were those most likely to have said that they had "had to leave" their previous accommodation.

It seemed likely from a consideration of the reasons for moving and the constitution of the two groups of established and new households that they would differ in their characteristics. Table 5.2 details the household characteristics of these two groups of bouseholds who had recently moved into their

present accommodation.

In Greater London, 28% of the established households who had moved recently were small families and 30% of the household beads were aged 30 to 39 years while 46% of the new bouseholds were small, adult households and the majority (60%) of the heads of such households were below 30 years of age. Apart from these groups, established households in Greater London who moved recently were almost equally likely to be small adult households, large families or large adult households. New households, if not small adult bouseholds, were most likely to he small families

Outside Greater London, the largest group of established households who moved was the small family, but the largest group of new households was also the small family and the second largest group was the small, adult household. Also, among established households, a substantial minority (21%) were older,

small bouseholds.

In both Greater London and outside, proportionately more of the heads of established households compared with new households were in the Registrar General's social class I and II, hut differences existed hetween Greater London and the rest of the country in the proportion of the new bouseholds whose heads were in the remaining social class. There seems to he no obvious explanation for this difference, but it may be related to the differing composition of the new households group (Table 5.1). The implication would be

TABLE 5.2.

# There who moved recently: The kousehold characteristics of housewives who had moved into their present accommodation vices July 1960 according to whether the household existed previously or was a new household

	GREATER	LONDON	REST OF ENGLAND AND WALES		
	Established households	New households	Established households	New household	
Household type	18	%	%	%	
Individuals under 60 year of age Small adult households	16 18	% 46 32 2 6 5	% 3 12	% 4 37 40 7 4 7 2	
Small families	28	46	12	37	
Large families	17	32	30 16	40	
Large adult households	16	-	17	- 1	
Older small households	11	5	21	7	
No answer	*		~;	ź	
Age of head of household					
Up to and including 29 years	22	60	14	54	
30-39 years 40-49 years	30 19	28	27	23	
90-49 years 50-59 years	15	5 3 2 3	21 16	9 4 3 4	
60-69 years	8	3	14	4	
70 years or older	5	3	14	3	
No answer	ĭ		*	ï	
R,G's social class					
and II	24	17	22	18	
H-non-manual	16	20	13	15	
IIImanual IV and V	29 24	33	30	43	
Housewives, etc.	7	25	25	18	
No answer	í	3	8	5	
Weekly income of head of household					
No. who replied to question	624	162	617	168	
	% 5 5 8 13	% 2 2 7 18	%	168 5 5 6 13	
Up to £5 £5-£7 10s.	5	2	% 9 8	5	
E7 10s£10	3	2	9	5	
E10-£12 10s.	13	18	14	12	
E12 10s,-£15	20	25	19	25	
E15-£20	24	27	24	29	
20 and over	25	18	20	17	
ample base	694	173	691	183	

that the higher proportion of new households in Greater London who were not married previously were less likely to be in social class III (manual) while the higher proportion of new households in the rest of the country who had previously lived as part of another household were more likely to he in social class III (manual).

Income differences hetwen established and new households appeared to be similar for Greater London and the rest of the country. The income of the heads of the established households who moved were more likely than the first heads of new households to be at the extreme—either below £10 per week—while proportionately more of the new households had heads with incomes of £12 10.0 d. 0, £20 per week.

Finally, in this section, we need to look at the type of housing into which the established and new households had moved. Details are given in Table 5.3 In Greater London, 36% of the established housebolds bad moved into owner occupied accommodation, 23% into local authority housing and 21% into unfurnished, privately rented accommodation. A third (32%) of the new households had also moved into owner occupied accommodation, 31% into unfurnished and 23% into furnished privately rented accommodation. In the rest of the country, owner occupation was more prevalent; 47% of the established households and 52% of the new households were now owner occupiers. But 29% of established households were local authority tenants while 21% of new households were renting unfurnished accommodation from private landlords. In both regions, proportionately fewer new than established households had moved into local authority housing. Outside Greater London, proportionately more of the new householders were owner occupiers while in Greater London, proportionately more were in privately rented accommodationalmost a quarter being in furnished accommodation.

TABLE 5.3.

The present housing conditions of those who moved in since July 1960

	GREATER	LONDON	RIST OF ENGLAND AND WALES		
	Established household	New household	Established household	New household	
Type of Tenure	% 36	% 32	15	% 52	
Owner occupier	36	32		52	
Local authority tenants	23	11	29	13	
Rents privately unfurnished:					
controlled	_		1	1	
-net controlled	21	31	13	21	
Rents privately furnished	16	23	4	8	
Other forms of tenure*	4	3	6	5	
Achievement of standard amenities					
Household has sole use of:	46	27	63	46	
a) 5 standard amenities	46	27	63	46	
<ul> <li>standard amenities apart from ventilated larder</li> </ul>	16	18	16	17	
(c) reduced standard amenities	10	10	10	1.7	
d) reduced standard apart from					
ventilated larder	37	54	21	36	
fousehold without sole use of hot	7 "				
water to sink or W.C. in or					
attached to building					
Unclassifiable	1	1		1	
January Co.					
Density of occupation					
(persons per habitable room)					
Over 2 persons per room	3	3 5 8 27	*	1 2 5	
Over 1½ up to 2	6	5	2	2	
Over 1 up to 11	6	. 8		11	
No. of persons - no. of rooms	24 33	24	18 33	11	
0-66-0-99	16	21	33 24	25 31	
1-50-0-66 3elow 0-50	16 12	12	17	26	
Juciassifiable	12	12	'í	20	
Inclassifiable Occupies whole of rateable unit	69	59	93	91	
Occupies part of rateable unit	31	41	72	9	
Accupies part of rateatise unit Sample base	694	173	691	183	

A 34-1-3- ---- 6---

In terms of amenities available to the household, established householdsbecause more of them tended to be in owner occapied or local authority because more of them tended to be in owner occapied or local authority because the owner of the substitution of the established nouseholds compared with 45½ of the new households were in accommodated when the owner of the owner own

However, proportionately more of the new households were living at the lower dentities. Thus, 33% of the new households in Grenter Londons were living at a density of less than 0-66 persons per room compared with 28% of the new households. Similarly, 57% of the new households ossilide Grenter Londons were living at this density compared with 41% of established households or the state of the compared with 41% of established on the compared with 41% of the compared with 41% of the compared with 41% of established and "free" groups, to the types of household included in the

5.2. Established households who moved recently and households who moved July 1960 or earlier

The incentive to move house is a function of both the family visuation in which a household fluids itself at a particular time and its simultaneous bounds conditions. To ascertain which household characteristics are likely to prove a macerative to movement, established household who have moved recently an extensive the bouseholds who have moved recently and the state of the moving to make the provided who have not moved, bearing in mind that the characteristics of the moving households may have changed since they moved (Table 5.4).

Two features appear to be related to the movement of households since 1990- one in the relative youth of the head of the household (2.5% of the heads in Greater London who moved as established two holds (2.5% of the heads in when he he he had to the control of the heads of the heads of the heads of the moved in Greater London and 6% contails and use the head of the heads of the moved in Greater London and 6% contails and use the control in the control of suscicition with the Registrar General's social classes I, II after Informed (and its suscicition with the Registrar General's social classes I, II after Informed (and its or the moving households.

The evidence in the following section (5.4) suggests that a certain asseming of movement is associated with a change in tensure. What are the other channels risks of the accommodation that established bouseholds have recently moved into 3 and does the move result in accommodation which is superior to that of the movement in a commodation which is superior to that of the movement in the commodation which is superior to that of the movement into the contract of the contract into the cont

Certainly, outside Greater London, the proportion of owner occupiers and local authority teamsts among moving and more moving households suggest that the move resulted in households outsiming to the general pattern of terms holding—apart from the expected proportion of nonexamers who remained in controlled accommodation and the proportion of movers who moved between the moving households became owner occupiers and proportionately more the moving households became owner occupiers and proportionately more moved into furnished accommodation.

Outside Greater London, the results of the move was to improve the amenity standard of the moving household compared with that of the non-moving household—21% of the moving households were without the four main standard amenities compared with 32% of the non-moving bouseholds. How-

ever, the move did not result in a density of occupation lower than that for non-movers—although it may be an improvement on the moving household's

non-movers—although it may be an improvement on the moving household's previous density of occupation.

In Greater London the present amenity standard of the movers differed very little from that of the non-movers (37% compared with 40% respectively were without the four main standard amenities) while proportionately more of

the movers were living at a higher density of occupation.

TABLE 5.4.

The household characteristics of established households who had moved in since July 1960, compared with shose households who had moved

	GREATER	LONDON		ENGLAND WALES
	Established households	Households who had not moved recently	Established households	Households who had not moved recently
lousehold type ddividuals under 60 years of age mail adult households mail families arge families arge adult families feer smail households to answer	10 18 28 17 16 11	74 12 16 9 30 29	73 12 30 16 17 21	3 10 16 12 27 32
ge of heed of household p to and including 29 years 3-39 years 3-49 years 3-59 years years or older to answer	22 30 19 15 8 5	2 12 22 27 20 17	14 27 21 16 14 8	2 14 22 24 21 18 *
G's social class and H I non-manual I manual V and V lousewives etc. Io answer	24 16 29 24 7	20 15 32 23 9	22 13 30 25 8 1	17 9 35 27 11
Veckly income of head of hautehold to, who replied to question ip to £5 > £7 l0s. 21 l0s£1 0 10-£12 10s 12 l0s£15 15-£20 ver £20	624 % 5 5 5 8 13 220 24 25	1,711 % 12 11 7 11 18 20 20	617 7 9 8 14 19 24 20	1,634 % 16 12 10 15 17 18 12
15-620	24 25	20 20 1,929	_	24 20

<sup>5.3.</sup> The previous housing tenure of established households

Table 5.6 shows the previous tenure situation of established households moved recently, according to their present tenure. Over half the households (\$6% in Greater London and 57% elsewhere) had moved to accommodation of

TABLE 5.5.

## The present housing conditions of established households who moved in since July 1960 compared with households who had moved in July 1960 or earlier

	GREATER	LONDON	REST OF ENGLAND AND WALLS		
	Established households	Households who had not moved recently	Established households	Households who had not moved recently	
Type of tenure Owner occupier Local authority tenants	36 23	43 21	47 29	48 29	
Rents privately unfurnished: —controlled —not controlled		22 12	1		
Rents privately furnished	21 16	12	13	15 6 2	
Other forms of tenure*	4	2	6	2	
Achievement of standard amenities Household has sole use of:					
(a) 5 standard amenities (b) standard amenities apart from	46	45	63	59	
ventilated larder e) reduced standard amenities	16	13	16	9	
d) reduced standard apart from ventilated larder Household without sole use of hot water to sink or W.C. in or	37	40	21	32	
nttached to building Unclassifiable	1	1	*	*	
Density of occupation (persons per habitable room)					
Over 2 persons per room	3	*	*	*	
Over 1½ up to 2 Over 1 up to 1½	6	2 5	2	1	
No. of persons = no. of rooms	24 33	2 5 16 30	18	13 25 26 30	
0.66-0.99	33	30	33 24	25	
3clow 0 · 50	16 12	25	17	30	
Inclassifiable Occupies whole of rateable unit	(0)	80	93		
Occupies whose of rateable unit	31	20	7	97 3	
sample base	694	1.929	691	1,857	

<sup>\*</sup> Mainly reet free

the same tenure as their previous accommodation. This is particularly so among present owner occupiers outside Greater London—two-thirds of them had been owner occupiers of their previous accommodation.

In Greater London, half the present owner occupiers had previously results their accommodation privately either translend or unfurnished with \$8'\city\ of present local authority tenants had also rested their previous accommodation between the accommodation and periosistly been consumed to the provision between the accommodation and periosistly been local authority tenants. Among those who had moved into unfurnished accommodation while \$8'\city\ and moved from furnished accommodation while \$8'\city\ and moved from furnished accommodation while \$8'\city\ and moved from furnished accommodation their sections are almost uniform the accommodation for trainford, and the section of the accommodation for trainford.

TABLE 5.6.

## Those who moved revently: Established households: they previous and present tenure situation

			GREATER	TOMBON					
			Present	Тенксе					
	Owner	Local	Reets p	rivitely	Other	AB types of			
	occupier	tenant	unfirmished	famohed	types	14EADE			
	%		%	%					
Previous tenure situation Owner occupiers Local authority tenant	44	58	4 2	.1		18 15			
Rented pervisely—tenfamished Rented pervisely—famished Rented free	16	30 6	53 38	86	(20) (20)	18 15 32 30 4			
Other naswers/no srawer Sample base	252	158	145	116	25	694			
	BUT OF ENGLAND AND WALES								
	%	- 5		%	%	%			
Previous resure situation Denter occupier Local authority terms!	67	.5	12	(10)	(10)	36 11 29			
Rented privately—auftmached	20	45 36 3	56 12	(8)	(13)	29			
Regard from Other answers/no narwer Saggale base	1 124	201	7 3 96	(14) 29	(41) (10) 39	691			

Omside Greater London, two-thirds of owner occupiers had previously been owner occupiers while 26% of current owner occupiers had formerly rented their accommodation privately. 45% of current local authority tennants had come from unimfar accommodation while 41% of such new tennants had come from the privately rented sector. However, among present private tennant, come from the private tennants and the private tennants had come from the private tennants.

Among all established households in Greater London moving recently, 62% had previously rented their accommodation privately, 18% had been owner occupiers and 15% local authority tenants. Outside Greater London, 36% had been owner occupiers, 38% had previously rented privately while 18%

had been local authority tenants.

Informatis were asked whether, as a result of their move, their accommodals on as better, the same or worse. Details of their regists are given in Table 5.7, analysed according to their type of hoesehold. Altopother some three-quarters of the informatic (4%) were satisfied with their more—supplies that their present accommodation was better 9% and that it was worse. Other, small proceeded were the group mont letty to find their present accommodation accommodation and their present accommodation and their present accommodation accommodation accommodation accommodation and their present accommodation accommodatio

To assess which particular housing conditions, if any, might account for this feeling of "worse" among older, small households and "better" among laree families, some characteristics of the current housing conditions of these

groups were compared (Table 5.8).

Overcrowding is unlikely to be a factor resulting in the feeling that the accommodation was "worse" among older small bouseholds and "better" among the large families—all older, small bouseholds were living at a density of one or fewer persons per room while proportionately more of the large families (compared with all types of bouseholds) were living at the higher densities.

TABLE 5.7.

### Those who moved recently: Established households: Opinions about the result of the move according to the type of household

		GREATER LUNGON					
	Indivi-	Type of Homebold					All
	dush under 60 years	Sensil adult house- holds	Small femiles	Lugge	Lurge adult forether	Older small fundles	house- holds
Sample base	70	125	191	121	111	74	694*
Would you say that as a result of the move, your accremoda- tion is:	%	5-	54	%	%	%	%
hetter	63	90	10	13	13	57	76
53074	63 23 9 5	99 8 90 2	10	13 7	13	57 19 16	76 11 10 2
WOTER	9	10	10	7	10	16	30
can't say/don't know	5	2	1	3	1		2
				ENGLAND A			
Sample hase	19	84	204	114	120	147	691*
Would you my that as a result of the move, your accommoda- tion in!	*,	45	5	15	%	%	%
		69	76	85	66	67 13 12	74
some		16	81	- 2	23	13	14
warse can't say(don't know		69 14 10 7	76 11 10 2		- 8	12	74 14 9
CHALLIST COURT X HOW							
				CLAND AND	WALES		
Would you say that as a result of the move, your accommodi- tion is:	%	%	- 5	%	%	55	59
better		72	75	85	65 22	66	13
		72 13 10	10	1	22	13	13
		10	9	6	7	12	9
ean't smoldee't know							

Under-occupation might bave been a factor but as we have seen in Chapter 3, under-occupation was unlikely to be associated with feeling of dissatisfaction

about accommodation. In Greater Indeas, native theory and to such obtains the large families. In Greater Indeas, native did not beneficial to the Indeas Ind

5.4. Households who moved into accommodation built July 1960 or since compared with those who moved into accommodation built earlier

There was little difference in the proportion of new and established housebolds who had moved into accommodation built since 1960 (Table 5.9); a slightly bigher proportion of the established bouseholds were in new accommodation.

TABLE 5.8.

## The housing conditions of established households who moved recently according to whether they were large families or older small households

	GREATER LONDON Household Type			HOUSEhold Type			
	Lugg	Older small house- holds	All house- holds	Large fremites	Older small house- holds	AE house books	
	%	5	- 15	15			
Type of Tenure Local authority tenure Local authority tenure Reass privately our furnished Reass privately furnished Other forms of tenure*	36 34 16 4 11	30 42 20 7	36 23 21 16 4	64 60 11 1	40 34 20 1	47 29 14 4 6	
Achievement of standard amenities Household has sole use of:							
	56	59	46	68	59	63	
stordard amenities upon from venti- lated lander     reduced standard amenities     reduced standard amenities     reduced standard amenification ventilated	13	9	16	15	15	16	
harder Household without sole use of hot water to sank or W.C. in or nitsched to building	31	31	37	18	26	21	
Unclassifia he	_	-	1	_			
Descript of occupation (composition of occupation of occupation)  (ver 2 persons per room (ver 2 persons of occupation of occupation of occupation of occupation occu	5 14 17 30 33 2		3 6 24 33 16 12	17 17 40 31 3		* 2 5 18 33 24 17	
Sample baset	121	24	694	114	145	691	

<sup>\*</sup> Marely rest free + Farabilished households who moved recently.

TABLE 5.9.

Those who moved in recently:
The proportion of new and established households in accommodation
built since 1960 or before

	GREATER	LONDON	AND WALES		
	New households	Established households	New households	Established households	
Accommodation built:	%	%	%	%	
July 1960 or since Before July 1960	13 87 173	16 84 694	27 73	30 70	
Sample base	173	694	183	691	

For each type of household living in new or older accommodation, the hounterinties of the household varied (finds 5.10). Proportionately more of the established households living in new rather than old accommodation were large finaliser older, small bouseholds—possibly those in local autherity accommodation—and proportionately more of the heads of these households are small, it would appear that stop only all and over range. Although numbers are small, and the proper that stop only all and over range. Although numbers new accommodation were small families and the heads of the households were more likely to have higher incomes than those in older accommons the

TABLE 5.10.

# Those who moved in recently. The characteristics of households according to whether the household was established or new and according to whether the accommodation moved into was built before or after July 1960.

		CREATER LONDON				REST OF ENGLAND AND WALES			
	Estat house	tilebed eholds	Now households		Established howscholds		New households		
	Accome before July 1960	nodetica elt July 1960 or sizue	Account by Before July 1960	acclution oft July 1960 or since	Account by Before July 1960	modetion rait July 1960 or sinot	According 1960	rodution crit 342y 1960 or sizice	
Hograkuld 1730 Individualis under 60 yenes Smell deldt beuscholds Smell formilis Large foreillis Large nidelt families Odder resall betwelchte Undasselbrible	11 19 29 17 16	23 23 21 26 19	JERRI-PR	(48) (35) (9) (9)	13 29 18 18	33 13 13 14 25	3 37 36 8 4 6	90 35 50 22 62	
Soraglia basa	566	108	1.50	23	482	209	134	49	
Pecame of head of bounehold Up to £5 £5 up to £7 (dn £7 (Dn 4n £10 £10 to £12 (dn £12 (dn £15 £12 to £16 £20 and over	13 23 23 25	229	- CHARMAN-	98838 s.	9 7 9 17 23 21 16	7 12 6 7 11 29 27	9 4 8 17 26 27	725	
Sarapie base*	522	96	143	23	429	190	118	41	

\* Those reglying to income quantion.

5.5. Households trying to move house

Estimates of the demand for accommodation have to be distinguished from estimates of mode. Demand implies the active pursul of accommodation and the availability of means to make the demand effective. The need for accommodation carrier implications of an overall standard of bousing (webler of space, age, availability of amenities and so on) and households falling below this standard are considered as being in need of alternative accommodation. Both these aspects of the potential incurrent of the observables need to be distinguished to be demand or need.

In this section, we consider, within the limited scope imposed by the supple size, the demand for accommodation as demonstrated by the active seeking of alternative accommodation (the economic aspects have had to be ignored) and the possible maximum need for additional accommodation, if we seek the substitute of the register family until it to be broaded in commodation and the substitute of the supplementation of the supplementation

It is obvious from this brief discussion that an investigation of the potential movement of households needs to be approached as a subject on its own and the initial sample size would need to be larger than could be investigated if housing conditions were to be included in the same study.

The estimated number of whole households and groups of individuals said to be actively looking for accommodation at the time of interview is given in Table 5.11.

† Defined subsequently.

TABLE 5.11.

## Intending moving households/groups: Estimated number of households containing people trying to more

	GREATER LEMBON		BEST OF B AND V		ALL ENGLAND AND WALES		
	Extrasted suppler (000s)	%	Estimated number (000s)	%	Estimated sumber (000s)	0,	
Households containing no one trying to move Households containing people trying to	2,239	83-3	10,563	19-5	13,162	88-4	
move: sa one group	381	14-2	1,119	9-2	1,500	10-1	
Dividing:  lato 2 groups both moving  into 2 groups one moving  into 3 groups, all moving  No massee:  All exultant bouncholds	44 19 2,689	1-9 0-7 100-0	12,139	1-3	197 1 19 14,828	1-4	
Maximum number of additional house- holds*	51		157		208		
accommedation?	432		1,276		1,708		

 No allowance is reach for double counting, i.e. two individuals from different boundeded each teaving their present bounded but joining teacher to form one boundedd.
 This accounts that bounded in moving so one group would not be joined by individuals or groups splitting.

In Greate Lundon, 14% of the households were said to be actively looking for accommodation which would allow them to move a one group. A further 2% (approximately) of the households were either splitting up and each group was looking for suitable accommodation or part of the existing household was looking for accommodation. Outside Greater Lundon, a slightly lower proportion of households were trying to move or contained groups trying to move? 9% of all households were trying to move as one group and about 1% contained groups trying to move.

Assuming that each group moving would set up as a separate bousehold, and would not be joined by a person or group from another household, the maximum number of additional households to be formed in England and Wales is approximately 200,000. In the same way, assuming that households noving as one group were not to be pixed by individuals or grouped the production of th

For households outside Groster London, the data was analyzed in terms of family units to obtain an estimate of the number of possible concealed households which exist within the overall definition of a household. For example, married children living with a parant and heing cattered by for that parent, could be said to constitute a potentially separate household and, given austinable housing conditions, might actually form a separate household. However, no account is taken of adult children who have never married but who might wish to form separate households if situation becoming the conditions.

Such an analysis carried out purely in terms of the composition of households takes no account of the wishes of individuals or groups to form separate households and can only provide an estimate of the maximum number of such potential households—a maximum which may well he in excess of the actual number of separate households which would be formed even if given suitable conditions. It also excludes the possibility of a number of such units joining maximum of the conditions in the suitable possibility of a number of such units joining the conditions.

2 Take in not the resistor assumption since one of the mun removes for an individual to split off from an entire bound boundard in the result of the municipal to split off from an entire boundard from another household. Nevertheless, this does set an appel house to the number of additional households to be formed.

together. On the assumption that each of these separate concealed households would require separate accommodation, an estimate of the number of additional accommodation units required can be made.

accommodation units required can be made.

A family unit is defined as a married couple without children or with never married children or a lone parent with never-married children. Individuals aged 18 or over but not part of families also constitute family units, e.g. lone parents without children and unmarried relatives.

Analysing households living outside Greater London in these terms, the results are given in Table 5.12.

TABLE 5.12.

Estimated number of households of different composition in England and Wales outside Greater London

REST OF ENGLAND AND WALES					
Existing H	Existing Households				
Estimated Number	%	Household Units Estimated No			
(000s)		(000s)			
0.003	74-0				
0,303		196			
1.606	13.3	190			
1,000	13.7	440			
412	3.4	450 872 60 8			
872	712	872			
31	0.4	60			
.4					
15		2			
12,139	100-0				
	_	1,588			
	Existing H Estimated Number	Existing Households  Estimated Number % (000a)  \$8,983 74-0 196 13-2 412 3-4 872 7-2 51 0 4 * 15 0-1			

<sup>\*</sup> Assuming that groups of "two or more" cretained on average, naurer two smits.

Outside Greater London 57% of bouseholds contained either one family unit or one lindividual. The remaining bousholds consisted or multiple family units or individuals. The remaining bouseholds consisted or multiple family units or individuals. If all the family units were to separate, this would create some 20,000 additional bouseholds if all the individuals were to separate as well, the number of additional bouseholds formed would reach some 1,600,000. If addit children who have never married were also to be regarded as potential bouseholds, the number would be even higher, but it is probably unrealistic to envises such extractive separation got bouseholds.

## 5.6. The present housing and personal characteristics of households trying to move as one group

As with bouseholds who have moved recently, it is to be expected that both family circumstances and housing conditions influence households who are trying to move as one group. How different, then, are these conditions for whole households trying to move compared with those households in which no one was trying to move?

Table 5.13 sets out the differences in certain household characteristics for these two groups.

TABLE 5.13.

The household characteristics of households trying to move as one group compared with those of households in which no one was trying to move

	GREATER	LONDON	AND AND	ENGLAND WALES	ALL EN	
	Households trying to move as one group	Households in which so one was trying to move	Households trying to move as one group	Households in which no one was trying to move	Households trying to move as one group	Household in which no one was trying to move
Sample base Estimated number (000s)	401 331	2,393 2,239	258 1,119	2,508 10,863	1,500	13,002
Household type Individuals under 60 years	55	55	%	٠,		1,
	6	6	4	13	4	4
sensili neight households			10	13	12 31	13 20 11 24 27
Small facelles	29	19 10 25 21	31	21	31	20
Large families Large adult families	14	10	18	12 24	17	11
Older small households	22	23	24	25	24	27
No azawer	**	**		20	24	
dge of head of household tip to and including 29 year 10-30 years 10-30 years 10-39 years 10-39 years 10 years of older No naswer	23 23 17 14 14 16 9	9 17 21 23 16 14	14 25 18 17 15 10	8 17 21 21 29 15	16 25 18 17 15 10	17 21 21 15 15
Weekly income of head of household Number who replied to quantien	383	2,123	246	2,606		
Up to £5	9 8 8 13 27 20 15	10	13	12	1/2 8 9 17	1
	8	10 9 7 12 18	- 1	10	8	1)
17 10s,-£10 110-£12 10s	.8	.2	18	18	.9	
E10-E12 10s. E12 10sE15	13	12	15	16	17	15
L12 10L-L15 L15-620	20	22	22	18	21	
C20 and over		22	22 13	14	21	16

As we found when comparing households who had moved recently compared with those who had not moved, proportionately more of the households trying to move, like recent movers, were small or large families and proportionately more of their heads were holds who years of age. However, in Greater London, heads of households with incomes in the upper ranges (E15 per week or had proportionately and the proper state of the middle range, barricularly E12 los 0, to E15 per week.

Outside Greater London, proportionately more of those households trying to move had heads where income was £10 to £12 10s. 60, per week. However, proportionately more of them were also in the £15 to £20 per week income group and there was no evidence to suggest that they were less likely than the non-moving households to have incomes of £20 or ahove.

What, then, were the housing condition which households trying to move or

one group wanted to leave? Details are given in Table 5.14.

Proportionately fewer of the households trying to move were owner coupiers; more of them were renting privately, particularly uncontrolled, unfurnished and furnished accommodation. The amenities available to them were more likely to be less than the standard and proportionately more of these households trying to move were living at a higher density than those households in which no one was triving to move.

It has been said that the tenancy of local authority or controlled accommodation inhibits the mobility of households. To see to what extent such

TABLE 5.14.

## The present housing conditions of households trying to move as one

	GREATER	LONDON	AND 1	AND WALES		AND WALES	
	Hospebolds trying to move as one group	Households in which no one was trying to move	Housebolds trying to move as one group	Households in which no one was trying to move	Households trying to move as one group	Homebold in which no one wat trying to move	
Sample bine Estimated number (000s)	601 381	2,393 2,239	255 1,119	2,508 10,963	1,590	13,102	
Dyne of tenure Dwner occurren	19	ă	ž	- 5	24	h	
	19	21	31	27	26	26	
Reast privately unfurnished	16	14	14	10	1.6		
controlled			- 12		26	11 9 2	
Rests privately furnished	12	5	- 6		- 9	2	
Other forms of teasure*	2	2	4	3	3	3	
Achievourni of simulard assessibles Household has sole use of- ia) 5 standard americus b) standard americus apart from a vontilisted	29	46	50	60	45	56	
lander (r) reduced standard amounters (r) reduced standard spect	1 *	15	10	11	30	12	
fiteen vestileted lander Hosesheld without sole use of hot water to sink or W.C. in or attached to had fittee		38	40	28	45	30	
Unclassifiable	, ,						
Density of occupation							
	room)_						
Over 2 persons per roces	. 5	:	3		2		
Over 1 up to 2 Over 1 up to 1	10		- ii	- 1	- 17	- 1	
No. of persons - no. of			**				
	23	18	16	13	19	14	
0 66-0 59	21	31 22	26 19 21	27	25	28 26 27	
0 50-0-66 Below 0:10	12	22 21	19	27	20	35	
Below 0-50 Unctavallable	16	21	21	25			
Occupies the whole of a							
	62	76	91	96	84	93	
Occupies part of a rateable					16	7	
	36	22					

<sup>\*</sup> Majely rent free,

tenancies limit the attempts of households to move, the proportion of households trying to move as one group is presented in relation to the households' present tenue (Table 5.15).

If a local authority transacy or the tenurcy of controlled accommodation deserved in occupants from trying in move, the proportion of such trainst trying to move would be lower than that for boundaries coupying their conditions that the control of the control o

Taure 5.15.

The percentage of each tenure category trying to move as one group

	GREATER LONDON		REST OF ENGLAND AND WALES	
	Per cent trying to move as one group	Sample base	Per cent trying to move as one group	Sample base
Tenure				
Owner occupier Local authority tenant	13%	1,156	10%	1,332 783
Rents privately unfurnished	13/6	200	10 /6	703
controlled	17%	427	12%	302 249
uncontrolled	23 %	427 447 206	19 %	249
Rents privately furnished	23 67 34 67 14 %	206	31%	51 2.802
All households	14%	2,872	9%	2,802

## 5.7. The type of accommodation sought by intending movers (outside Greater London only)\*

Peresumably, households trying to move would ideally he looking for accommodation with a reasonable standard of amenity. Therefore, direct questions were asked ahout only two aspects of the accommodation they were seeking: the tenure and the number of hedrooms required. The data is only available for the area outside Greater London.

60% of all groups trying to move and 62% of households trying to move as one group would want to rent their new accommodation. A further 4% and 3%, respectively, had no preference (Table 5.16).

TABLE 5.16.

Groups trying to move

Tenure ressired (outside Greater London, only)

	REST OF ENGLA	REST OF ENGLAND AND WALES		
	Households trying to move as one group	All groups trying to move		
	%	%		
Would you want to:	62	60		
heny	62 31	60 33		
either		3		
No answer	. 3	. 4		
Sample base	258	294		

About a third (31%) of those wanting to rent or having no preference would be willing to pay a maximum weekly rent (including rates) of hetween £2 and £2 10s. 0d. The remainder were almost equally divided hetween those willing to pay a rent lower or higher than this amount.

<sup>\*</sup> The companies information was not available for the 1963 investigation in Greater Lundon.

TABLE 5.17.

## Groups trying to move The maximum rent that potential sensuris\* would be willing to pay Intervals Greater Landon, only)

Maximum rent	%
Less than £1	.2
£1 but less than £1 10s.	13 15 31 12 12
£1 10s, but less than £2	15
£2 but less than £2 10s.	31
£2 10s, but less than £3	12
£3 but less than £3 10s.	12
£3 10s, but less than £4	3
£4 but less than £4 10s.	3
£4 10s, or more	2
Don't know/no answer	7

<sup>\*</sup> Those who would want to rest or have no preference.

Preferences for renting or huying were, of course, associated with the present tenure of the households trying to move. The details for households trying to move as one group are given in Tahle 5.18.

Table 5.18.

Households trying to move at one group

Tenure required according to present sense (outside Greater London, only)

	REST OF ENGLAND AND WALES						
	Present	Present tenure		nt tenure		All	
	Owner	Local authority tenants	Rents privately?	households moving as one group			
Would you want to: rent buy either No answer Sample base	76 6 1 67	% 86 5 5 4 81	72 72 22 2 5 110	52 31 4 3 258			

† All types.

Of those who were owner occupiers at the time of interview, 76% were looking for accommodation to huy and a further 6% had no preference. Of those renting their accommodation, whether from a local authority or privately, the

majority (86% and 72% respectively) would want to rent.

Similarly, the desire for renting is associated with those heads of households whose incomes were more likely to be in the lower ranges (Table 5.19) and who

tended to he in the older age groups (Table 5.20).

The majority of those wanting to buy their accommodation had income of £15 or more whereas over half those trying to move and wanting to rent had incomes below £12 10s. 4d. ner week.

31% of those wanting to rent their accommodation were, in fact, 50 or more years of age and presumably, even if they wanted to purchase (and this was their first purchase of a house) they would have some difficulty in obtaining a mortgage. On the other hand, over half (52%) of those wanting to huy their accommodation were helow 40 years of age.

The number of hedrooms in the accommodation required hy all groups trying to move is given in Table 5.21.

TABLE 5.19.

## Households trying to more as one group The incomes of the head of the household in relation to preferences for rentine or buving

	REST OF ENGLAND AND WALES			
	Those wanting to rent	Those wanting to buy	All households trying to move as one group	
Weekly income of head of household	%	%	%	
Up to £5	15	- 5	13	
£5-£7 10s.	11	1	8	
£7 10s£10	13	3	9	
£10-£12 10s.	23	9	18	
£12 10s£15	19	9	15	
£15-£20	15	38	22	
E20 and over	3	38 34 74	18 15 22 15 245	
Sample base*	156	74	745	

<sup>\*</sup> Those who replied to the iscome question

TABLE 5.20. Households trying to move as one group. The ages of the heads of the households in relation in preferences for renting or buying

	REST OF ENGLAND AND WALES		
	Those wanting to rent	Those wanting to buy	All households trying to move as one group
Age of head of household	%	%	%
Up to and including 29 years	11	17	14
30-39 years	22 16	35	25
40-49 years	16	20 14	18
50-59 years	19	14	17
60-69 years	21	- 5	15
70 years or older	ii	8	10
Sample base	160	79	14 25 18 17 15 10 258

TABLE 5.21.

Number of bedrooms required in relation to preferences for renting or buying						
	REST OF ENGLAND AND WALES					
	Those wanting to rent	Those wanting to buy	All groups trying to remove			
No. of bedrooms required:		_				
1	19	.1	13			
3	35	31 59	33 45			
á .	70	27	43			
No answer	í		3			
Sample base	176	97	794			

Groups wanting to rent their accommodation were more likely to require fewer beforeons than those who wanted to buy:  $5^4$ % of those wanting to rent said that they required one or two hedrooms compared with 32% of those wanting to buy, it may well be that those wanting to rent—the heads of the households tending to be in the older age groups—have adult namiles who have one of the older than the older than

## 5.8. Recent and potential movers compared

Apart from estimates of the amount of household movement, perhaps the most valuable contribution to a study of the movement of households is an assessment of the factors which promote or inhibit the effectiveness of demand. What is it that distinguishes those households who do move from those who would like to move be the contribution of the problem.

Apart from those households who had to move at short notice and those households who are trying to move but had not yet from dustable accommodation at the time of the interview, the group of households who had moved in the recent past should be comparable to those households actively trying to move except that they had here in a position to make their demands actively trying to move except that they had here in a position to make their demands to the factors which distinguish them would become apparent and produce some guide to

factors making for effective demand.

In this section, the household and housing characteristics of those established households who had moved into their accommodation since July 1960 are compared with those of households actively trying to move as one group at the time of the interview. One further factor qualifying the value of this comparison in the present study is the difference in the time interval considered for recent and notential movers. Recent movers are defined as those movine since July 1960 -an interval of almost four and a half years-while potential movers are defined as actively trying to move "at the moment". Factors influencing the howing situation and the pressure to move house four and a half years prior to the interview may well be different from those existing at the time of the interview. Also the family circumstances when households had moved may well have changed by the time the details were obtained. Nevertheless, the results are presented as some guide to the differences between these groups. Certain differences appear when the previous tenure of established households who had moved recently is compared with the present tenure of households trying to move as one group.

in Granter London, the tenure pattern of the two groups was very similar and this could be them as a tentative correlation of the hast similarity of at least one of the housing characteristics of these groups; households who had moved recently had beth accommodated on a tenure similar to that which potential movers were trying to laws. One difference in that the group of the same particular to the same particular to the properties of the same particular trying to move was even greater among households outside Greater London. This may be now of the factors inhibiting effective actions: households in local

Soutim of Effective Densed for Housing U.N. 1963. ST/ECE/HOU/10, particularly the "Country Monograph for the United Kungdom" by E. Reifferd.

TABLE 5,22.

## The PREVIOUS tenure of established households who had moved recently compared with the PRESENT tenure of households trying to move as one gro

	GREATER	LONDON		ENGLAND WALES	
	Established households who moved recently	Households trying to move as one group	Established households who moved recently	Households trying to move as one group	
ype of tenure (previous or present)	%	%	%	%	
lwner occupier	18	19	36	26	
ocal authority tenure Ill types of private renting	15 67	19 62	18 46	26 31 42	
ample base	694	401	691	258	

authority accommodation who want to move may find it difficult either to change from one type of local authority accommodation to another or, presumathly, to find accommodation of a similar or better standard and cost (in relation to their own financial resources) in other sectors of the housing market. A commarison of the present housing conditions of the established house

holds who moved recently and households trying to move as one group greets one indication of the appriation is tree on housing standard of households trying to move (Table 5.25). Certainly a better standard of amenity than exposed at present is required and a lower density of occupation allowing proportiontions of the standard of the the older, small households than are households who have actually moved. Changes in tenser situation are probably also desired to it is observed to potential movers desire to be some cocupiers to the same extent as households who moved recently since, when asked the question directly, only 31%, of households outside Certairer London trying to move said that they wanted to who moved recently into the property of the move said that they wanted to the other control of the standard of the standard of the standard of the standard of the intervent who land, and in fact, become overever who land, and

Perhaps the most operative limit to the effectiveness of a household's demand for alternative accommodation lies in its characteristics. Table 5.24 examines the differences between recent and intending movers on three attributes: the type of household, the age and the income of the head of the household.

Proportionately more of the recent compared with the intending movers were large finallies in Greater London, or adult households. In Greater London, particularly, proportionately more of the potential movers were older, garciar proportion of the potential movers were in the London, particularly, proportionately more of bedress age groups. A comparison of income groups suggest that those with the higher incomes were most able to make their demand for housing effective. Proportionately more of the most able to make their demand for housing effective. Proportionately more of household or in the higher ranges of the model income groups (12 10, 60, 41, to 12 15) in Greater London and £10 to £12 to, 60, 41, to 12 to 60, 41, to 12 to 40, 41, and 41, and

TABLE 5.23.

The present housing conditions of

(i) established households who moved recently; (ii) households trying to move as one group

	GREATER	LONDON	REST OF	ENGLAND WALES
	Established households who moved recently	Households trying to move as one group	Established bouseholds who moved recently	Households trying to move as one group
Type of tenure Owner occupier Local authority tenant	% 36 23	% 19 19	% 47 29	26 31
Rents privately unfurnished: —controlled —not controlled	21 16	18 25 17 2	1 13 4	14 18
Rents privately furnished Other forms of tenure*	4	2	6	6
Achievement of standard amenities A.U. has sole use of:				
(a) 5 standard amenities	46	29	63	50
(b) 5 standard nmenities apart from ventilated larder     (c) "reduced standard"	16	8	16	10
(d) "reduced standard" apart from ventilated larder A.U. without sole use of hot water	- 37	60	21	40
to sink and attached W.C. Unclassifiable	1	-	*	-
Density of occupation (persons per habitable room)				
Over 2 persons per room	3	.5	*	2 3 11
Over 1½ up to 2	2	13	4	ri i
Over 1 up to 1½ No. of persons = no. of rooms	24 33	10 13 23 21	2 4 18	18
0.66-0.99	33	21	33 24	26
0.50-0.66	16 12	12 16	24 17	26 19 21
Below 0+50 Unclassifiable	12	16	1/	21
Unclassifiable Sample base	694	401	691	258

5.9. Intentions to move as a measure of actual movement and the household circumstances of those who appeared not to have moved (outside Greater London

In 1989, the informant was also asked whether the household was trying to make accommodation "at the memoral" or whether the whole bounded was trying to more. For these accommodation units in which the whole household was trying to more. For these accommodation units in which the whole household had succeeded in more tip. The surprise of the surpri

Mainly cent free

TABLE 5.24.

## The household characteristics of established households who moved recently and households trying to move as one group

	GREATER	LONDON		ENGLAND WALES
	Established households who moved recently	Households trying to move as one group	Established households who moved recently	Households trying to move as one group
Household type Individuals under 60 years of age Small adult households Small families Large families Large adult households Older small households No answer	10 18 28 17 16	% 6 17 29 14 13 22	30 12 30 16 17 21	% 4 10 31 18 12 24
Ace of kool of household Up to and including 29 years 30-39 years 60-49 years 50-59 years 60-69 years 70 years or older No answer Sample base	22 30 19 15 8 5	23 23 17 14 14 9 4	14 27 21 16 14 8 *	14 25 18 17 15 10
Weekly income of head of household No. who replied to question Up to 55 45-47 10s, 47-10s, 410-412 10s, 410-412 10s, 412 10s-415 413-420 420 and over	624 5 5 8 13 20 24 25	383 9 8 8 13 27 20	617 7 9 8 14 19 24 20	246 13 8 9 18 15 22 15

tion estimate and it will be assumed that such units have been affected since 1966 in the same ways as the reproducing units. For the units responding in 1960 hut who did not reply in 1964, to the date of moving to the present accommodation, who did not reply in 1964, to the date of moving to the present accommodation to the pattern control of the pattern of the p

Thus, of the bouncheds who, in 1960, said that they intended to more as one group, between 60% and 70% had appeared to have done so. What, then, are the particular characteristics, if any, of the ground had intended to more are the particular characteristics, if any, of the ground had been prevented from moving. Table 5.26 presents some of the household characteristic group compared with the population, in general, in 1964, I though the see phasised that the characteristics being considered are those existing in 1964 and of the many differ from 1960 when the bounched there a studied from the contract.

TABLE 5,25.

Households who intends to more as one group in 1960: the proportion who had appeared to have moved by the end of 1964 (outside Greater London, only)

	REST OF I	
	Estimated number (000s)	%
(1) Estimate assuming non-response conforms to response	1,272	100-0
Households intending to move as one group in 1960	200	15-7
Accommodation units now demolished/ineligible/vacant	200	19.1
Households who said they moved in:	56)	44:1
July 1960 or since	499	39-2
Before July 1960 No answer	12	0.9
All households who appeared to have moved as one group	761	59 - 8
(2) Estimate assuming that all non-response units had moved in		
Households intending to move as one group in 1960	1,272	100.0
Accommodation units now demolished/incligable/vacant	200	15-7
Households who said they moved in:	671	52-8
July 1960 or since	671	30.9
Before July 1960	393	0-6
No answer	871	68-5
All households who appeared to have moved as one group		

## TABLE 5.26.

Households who had intended to move in 1960 but appeared NOT to have dune so: some household characteristics

		ENGLAND WALES
	Households intending to but not moving	All households
Household type (in 1964)	% 6 15 21 15 20 23	*3
Individuals under 60 years of age	.0	
Small adult households	13	12 21 12 23 27
Small farmlies	115	12
Large families Large adult families	20	23
Older small households	23	27
Older state in an		
Age of head of household (1964)		
Up to 29 years	19 18 37 17 6 2	11
30-39 years	18	18 21 21 18 14
40-49 years 50-59 years	37	21
60-69 years	17	18
70 years or over	6	14
Unclassifiable	2	*
Sample base	89	2,802
Weekly income of head of household (in 1964)		
Number who replied to the question	77	2,483
Up to £5	13	14
£5-£7 10s.	. 8	10
£7 10x-£10	11	. 9
£10-£12 10s.	18	14 18
£12 10s,-£15	19 19	20
£15-£20	12	15
£20 and over	14	

Compared with the population of households, bouseholds who said that they intended to move in 1960 but did not appear to have done so, were more likely to have heads with incomes in the middle ranges (£7 10s. 0d. to £15) and to be between 50 to 59 years of age.

## 5.10. Summary

1. Outside Greater London, the annual rate of movement between 1960 and 1964 was some 9%-10% of housebolds. In Greater London, the rate appeared to be somewhat higher.

2. The main reason given by established households in Greater London for moving were (in descending order of frequency of mention) lack of room. compulsion to vacate and reasons relating to jobs and the desire for independence. Outside Greater London, reasons relating to jobs took precedence. (5.1)

3. In Greater London, 28% of the established households who had moved recently were small families and 52% of the household heads were helow 40 years of age. 46% of the new households moving recently were small adult households and 32% were small families. 60% of the heads of households were below 30 years of age. Outside Greater London, 30% of the established households were small families; 40% of the new households were also small families while 37% of the new bouseholds were small adult households.

4. In Greater London, 36% of the established households bad moved into

owner occupied accommodation and 21% into uncontrolled, privately rented. unfurnished accommodation. 23% of established households had become local authority tenants compared with 11% of new households, 32% of new households had become owner occupiers, 31 % tenants of privately rented unfurnished (uncontrolled) accommodation and 23% into furnished accommodation. Outside Greater London, 47% of established households and 52% of new households had moved into owner occupied accommodation. 29% of established bouseholds bad become local authority tenants while 21% of new bouseholds bad moved into privately rented, unfurnished (uncontrolled) accommodation.

5. Proportionately more of the new bousebolds had moved into accommodation deficient in the standard amenities.

6. Comparing established bouseholds who moved 1960-1964 with those who had not moved in this period, two features appear to be related to the movement of households: the relative youth of the head of the household and bis higher income.

7. In terms of accommodation, the movement of established households resulted in these households conforming to the general pattern of tenure holding especially outside Greater London. In Greater London, a higher proportion of the established households than non-moving households were in furnished accommodation at the time of the interview.

8. Over half the established households had moved into accommodation of the same tenure as their previous accommodation,

9. In Greater London, 44% of the present owner occupiers had previously been owner occupiers; 50% had previously rented privately. 58% of present local authority tenants had previously heen local authority tenants; 36% had previously rented privately. 86% of those now in furnished accommodation had previously rented furnished. Outside Greater London, 67% of current owner occupiers had been so previously; 26% had rented privately, 45% of local authority tenants had previously been local authority tenants while 41 % had

rented privately

10. 74% of established households considered that, as a result of the move, their accommodation was "hetter"; 9% said it was "worse". Older, small households were the group most likely to find their present accommodation "worse". This may he related to greater proportion of such older, small households in privately rented accommodation with its associated lack of amenities.

11. Established households in new rather than old accommodation were more likely to be large families or older, small households. New households in new rather than older accommodation would seem more likely to he in the

highest income group. 12. At the time of interview, a maximum of 1,700,000 households or groups

were said to he actively seeking accommodation. Of these, a maximum of 200,000 were potentially new households. 14 % of existing households in Greater London and 9 % in the rest of the country were trying to move as one group. (5.5) 13. If it is assumed that separate dwellings are required where two or more

families form one household, about 200,000 extra dwellings would be needed. In addition there was a very large number of individual adults some of whom

might require or demand separate dwellings.

- 14. Compared with households in which no one was trying to move, households trying to move as one group were more likely to be small or large families and proportionately more of their heads were below 40 years of age. However, in Greater London, 27% of households trying to move as one group had heads with an income of hetween £12 10s. 0d. and £15 compared with 18 % of households in which no one was trying to move while 35% had incomes of £15 or more compared with 45% of non-moving households.
- 15. 24% of households trying to move as one group were owner occupiers compared with 49% of non-moving households, while 20% were private tenants renting unfurnished, uncontrolled accommodation (compared with 9% of non-moving households).

16. Proportionately more of the households trying to move had amenities helow the standard and more were living at a higher density.

17. Compared with households in other forms of rented accommodation, proportionately fewer of the local authority tenants and tenants in controlled accommodation were trying to move, but compared with owner occupiers, proportionately more were trying to move.

18. 60% of all groups trying to move (62% of households trying to move as one group) would want to rent their accommodation and approximately onethird of these groups would be willing to pay a rent of £2 to £2 10s. 0d., inclusive of rates (outside Greater London only). The proportion of groups wanting to rent was higher for those renting now, for those with lower incomes and for those households whose heads were in the higher age groups.

19. Of all groups trying to move, 46% said that they required one- or twohedroom accommodation.

20. In Greater London, households who had moved recently had left accommodation of a tenure similar to that which potential movers were trying to leave. Outside Greater London, proportionately more trying to move were local authority tenants compared with those who had in fact moved recently.

- 21. Comparing the household characteristics of established households moved recently with households trying to move as one group, proportionately more of the households who moved recently were large adult households and in Greater London, large families. They were less likely to be older, small households, and therefore, less likely to have heads in the older age groups. (5.8)
- 22. A comparison of the income of the heads of the households of these two groups suggests that proportionately more of the households trying to move had income in the higher ranges of the middle income groups: £12 lbs, 0d. the first of the country. (5.8) in Greater London and £10 to £12 lbs, 0d, in the rest of the country. (5.8)
- 23. Of households outside Greater London who, in 1960, said that they were trying to move at the time of interview between 60% and 70% [And appeared to have moved by the end of 1964. Households who said that they intended to now but appeared to be still in the same accommodation were more likely than the population, in general, to have beads of households with income in the middle ranges and to be between 50-59 years of age (in 1964).

### PART B

## The Rateable Units

In this section we are concerned with the stock of buildings available for private housing. As we have noted in the "Introduction" the stock of rateable units is not synonymous with the stock of buildings, but because the overall differences are likely to be small\* and for reasons of sampling convenience, we will consider the stock of rateable units as forming the basis for estimating the number of buildings available to bouse families.

6.1. Changes in the stock of rateable units available for private housing 1960-1964

The housing situation is rarely static. Since the last national survey in 1960, rateable units have been demolished or converted to non-private use, new ones have been built and a small number bave been sub-divided to form more than one rateable unit or merged with other rateable units to reduce the number of rateable units available for private housing. In arriving at estimates of the size of the change in the number of rateable units available for private bousing, we have considered all these kinds of change apart from the number of subdivisions. These were not easily ascertainable since, from our sources of information, there were no means of determining whether an apparent sub-division of a previous rateable unit bad resulted in units which were separately rated. Our information relating to conversions involving a physical alteration of the rateable units suggests that this occurred in some six units from the sample outside Greater London and three in that conurbation. Each of these conversions resulted in separately rated units but there must also be a number of units which since 1960 have become separately rated but were not subject to a physical alteration. One suspects that the latter situation occurs more frequently than the former. However, to simplify the situation, all sub-divisions are ignored in estimating the number of private dwelling rateable units, but the loss of rateable units by previously separate rateable units being merged to form one bousehold's accommodation is included.

Thus the sum total of the changes between June 1960 and November 1964 in the stock of rateable units available for private bousing is an increase of some 29,000 in Greater London and of some 705,000 in the rest of England and Wales

a total of 734,000 for the whole of England and Wales. Table 1.8 in the "Introduction" illustrates the point that, in Greater

London, this net increase is the result of the disappearance of 75,000 rateable units from the stock of private dwelling rateable units existing in 1960-units demolished, no longer in use as private dwellings or merged with existing single rateable units to form the accommodation for one housebold-and the addition of approximately 104,000 new rateable units to the stock. This is a net rate of increase over four and a half years of 1-2%. The comparable figures for the rest

<sup>\* &</sup>quot;The Houses Situation in 1969" by P. G. Gray and R. Ressell, q.v.

<sup>†</sup> This does not affect the estimates relating to agreemedation units, since each household's accountede whether or not represely raised will count to one with The net intronse between April 1960 and April 1964 given by the Reports of the Commissioners of Inland Revision (Crind. 1238 and Crind. 2572) in 747,000 reteable units.

TABLE 6.1.

### Net increase in the Stock of Private Dwelling Rateable Units 1860-1964 Number of Private Dwelling Rateable Units

	GREATE	R LUNDON		ENGLAND WALES	ENGLAND AND WALES
	Sample	Population Estimate (000s)	Sample	Population Estimate (000s)	Population Estimate (000s)
1964 1960 Net Increase	2,984 2,949	2,357 2,328 29	3,098 2,919	12,162 11,457 705	14,519 13,785 734

of the country are a loss of some \$90,000 units (185,000 demolibed)\* and the remainder to longer used as a private design of rots truckey integers) and an additional of the one of 1,500.00 the molitage of the truckey integers and additional of the one of 1,500.00 the second of 1,500 the one of

## 6.2. The characteristics of the rateable units which have disappeared from or been added to the stock 1960–1964

Now, what type of units have disappeared from the stock, and what type of units are the new ones? We go on to consider the age, structural type, tenure and the fitness of these rateable units.

Table 6-2 gives details of the year in which the rateable units were built. As it to be expected, rateable units which have been demolished or are derelied tended to be older than those still occupied as private dwellings—8-2% of the demolished units in Greater London had been huilt before 1919 compared with 4% of the rateable units will used as private dwellings. In the country as a private dwellings, in the country as a private dwelling units which will be the country as a private dwelling units distinct units were of this age compared with 9% of the private dwelling units distinct units were of this age compared with 9% of the

When the demolished rateable units' are compared, in respect of their 1960 characteristics, with occupied rateable units which hasically were the same structure in 1964 as they were in 1960 (Table 6.3), we find that among the demolished units, there were proportionately more terraced houses, units privately reacted in 1960 rather than held under some other form of tenure.

One of the serits demonshed between 1960-1964 but not been a grivate dwelling matchine may in 1960.
 The demolshed units are the only type of units which have designment from the stock in any substantial matcher. The remaining access are too somit is be unipleed separately.

DIRECTOR. 100 CONDUCTING (NEW YORK AREA OF A STATE OF A

<sup>(</sup>ii) owast company; (iii) rented from a local authority; (iii) provisely rented (including "tent froe" and "held by virtue of employment").

TABLE 6.2.

			- 1	
		Ovelland	All used as permits dwelling	21-4555 N
		civate	%. C. C. S.	* 1118112
	WALE	1	Plad	10 SHE   L
	ED AND	Chad	/acami	** \$55.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	ENGRA	New	Incigita	× 6398118
		New	derribet	1 2nd lu 18
984		vellera	All wood a percent	% wan,
J-696	MASS	Parie de	200 200 200 200 200 200 200 200 200 200	14 1118188
dace l	9 00	1	17	# 9XX   "P#
king p	SLAND.	Upod	iscass!	14 822   183 143
hasper to	MILL OF EN	,	leaf police	1 1 1 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2
g to the c	ľ	Non	Ourdin	18 Bus 1468
tr according				* 25.   12.   2.   2.   2.   2.   2.   2.
ove bu		denie d	100	× 1118128
ž	MOON	10 11	1000	1 1821 183
	TER AGE	Used	Patrick	2811723 N
	CORTA		Now Jeekgible	% &e18125
		Nave	deceller deceller	2 gen   175
	1		7	V V V V V V V V V V V V V V V V V V V
	ı			2 to 199

127

units of very low metable value, and units criminate by the local authority, in 1990, to be unit or to have all the feet hand Fee years. Two-thirds of them were known, in 1900, to be unit or to have all of very later of years. There is not exclude the developed of the property of the three developed on the local very later of years. There is no excepted units to have been multi-occupied; in fact, the concentration of the property of the prope

TABLE 6.3.

Rateable units demolished or dereliet by 1964:
Their 1960 characteristics

	GREATER		AND TEM	ENGLAND WALKS	ING AND	WALES
	De- molished Ucits*	Com- parable Unite	De- molarhed Uaris*	Com- parable Units?	De- molshei Usin*	Com Parabi Unio
Sample base Extrasted maraber (000s)	78 62	2,775 2,192	100 393	2,710 10,639	455	12.531
1960 Streemed Tree	%	%	%	5	%	%
Whole house: detected	11	8	16	17		
50Ye-detached	4			38	16	15
Flat to block	40	34			62	37
CONVERSOR	14	19	3		"2	16
Rooms CONVERSION	11	19 7		2	3	1
Oweding with lover business	8	3				
		3	2	2	2	3
Comber of Accommodency Units 1960						
occupied by one household	89	97	100	56	99	96
ecupsed by more than one homehold	11	13		2	27	30
960 Tenane						
	4	41				
	31		14	45	13	45 25 29
	64	19 35	22 64	26	23	
	i	1	64	28	64	29
religible in 1960				1	-	1
200 Uniforcu					-	
	26					
If and with a brie-	25	1	52	3	43	3
	27		18			
5-15 years				1 7	19	- 1
15-30 years	18	6 22 69	15	19	15	19
over 30 years	12	69	ź	69	ř	69
o information		1	i	1	ï	89
60 Entimated Length of Life						
nder 5 years	39					
	10	1 3	53	2 4	51	- 2
eminder	11	46	35	94	12	.4
90 Ratroble Volue		70	20	514	37	94
99 Matrable Volue p to £12						
3-417	9	2	69	25	61	21
	14	.3	17	14 28		12
	35 22	14		28	12 8 1	25
	10	17	6	15	- 8	15
9-260	10	40	-	3	1	13
0 and over	4	2 13 17 20 22 5	-	8	i	21 25 25 12 12 12 12
O RESMET	- 2			Ī	1	- 2

Including deceive units.
 Ratioble must which are busically of the same structure as the 1960 unit (i.e. not merged, converted, etc. nor record).

The additions to the total stock of private dwelling rateable units were mainly in the form of new rateable units. In Greater London, over half (\$2.%) of these new rateable units were rented from the local authority and 39% were owner occupied (Tahle 6.4). On the other hand, outside this contrabation, local

authority rateable units accounted for 34% of the additions to the stock and owner occupied units for 58% in the country as a whole, 56% of the new building was for owner occupation, 36% for local authority tenants. New huilding for renting privately was of little importance in terms of numbers.

New rateable units tended overwhelmingly to he in the form of flats in blocks in Greater London while, outside this conurhation, proportionately more of the new building compared with the existing units were in the form of flats but the majority of the new units were detached or semi-detached bouses. However, the effects in the country as a whole was the predominance of flats as

the largest single type of huilding structure.

the august single type or insulang a successor.

Thus in Greater London, about 62,000 rateable units had been demolished in the period 1960-1964—some 40,000 of these units had been privately rented—and these had been replaced by 10,000 new rateable units, \$4,000 being for local authority tenants while relatively few units were added to the stock of privately rented rateable units.

TABLE 6.4.

	CREATE	10NDON	MALE OF	ENGLAND WALES	AND	WALES
	New R.Ust	Com- purable Uses	New R.Ust	Com- parable United	New R.Ust	Com- parahl Units
Sample base Extremed number (000s)	132 164	2,775 2,192	292 1,150	2,710	1,254	12,831
	%	5	%	%	20	%
1964 Tenare Owner occupsed Rested from Local Authority Privately sented No automation Vanta	30 32 32 32	48 21 131	58 34 7 	45 27 23	. 7 . 7 . 1	48 26 26 26
Number of occurrencedation Units 1964 Occupied by one boundedd. Occupied by more than one boundedd	98 2	87 13	100	98 2	100	96 4
1964 Sincored Tipe Whole house: described sem-detached semond in block convenion	99 99 70	8 28 35 19	29 38 12 19	17 38 37 4	23 29 11 35 1	15 37 36 6 3

<sup>†</sup> Including vaccent units.

† Hospitals which are basically of the same structure in 1964 as they were in 1960.

In the country as a whole, the loss of privately rented units—about 290,000
—was replaced by some 86,000 similar units, the majority of new rateable units
being owner occupied (about 708,000) or for local authority tenants (about
445 000).

445,000). In the same way, the tendency for certain types of structure to be demolished while new additions to the stock took on a different form had an effect on the types of rateable units available for private housing. In Greater London, the largest group of demolished units (41%) was in the form of terraced housing—that is, some 25000 terraced houses were lost to private housing. Additions to

Accordang to the enteres to the Ministry of Housing, the properties of new (in-siting a coupling) Min June.
860 to 10th june, 1964 by joint authorities was 56°, for the London Region and 20°, for the cord the according Ministry of Housing and London Government Standard Region and 20°, for the London Ministry of Housing and London Government Standard Regions and 20°, for the Association of London Ministry of Housing and London Regions and Ministry, 5th June, 1960 and Ministry of Housing Annual Annual Ministry of Housing Ministry of Housing

the stock, however, were overwhelmingly in the form of flats in blocks (73,000 of the 104,000 new rateable units). In the country as a whole, proportionately more of the demolished units were in the form of terraced bouses (62%) while 35% of the new rateable units were flats, 29% were semi-detached bouses and 23% were detached bouses.

In total, terraced houses were replaced (about 280,000 of them had been demolished) but by a different type of dwelling (about 793,000 new detached

and semi-detached rateable units and 290,000 flats.)

The effects of demolitions and additions to the stock on the fitness of the available bousing is complicated by the continual obsolesence of rateable units. Thus a consideration of losses and gains in terms of fitness is only one aspect of the overall changes in fitness; greater change is brought about by the differences over time in the existing units. This will be considered in more detail in sections 6.3 and 6.5. Here, we will briefly mention a few points.

Of the units demolished 1960-1964, 53% of those in Greater London and 67% of those in all England and Wales were considered to be unfit or to bave a life of less than five years in 1960 (Table 6.3). This means that, of the total of 78,000 such units existing in Greater London and 800,000 in the whole country in 1960, some 46,000 still remained in Greater London and 482,000 still remained in the whole country, while, in Greater London, some 29,000 units which in 1960 were estimated to have a life longer than five years have been demolished for various reasons and 146,000 in the whole country were similarly affected.

6.3. Changes within the structurally unaltered rateable units 1960-1964

However, overall changes in the characteristics of the stock of private dwelling rateable units between 1960 and 1964 were made up, not only of changes brought about by the addition to and subtraction from the stock of units but also by changes within the units which existed in both 1960 and 1964.

Two aspects of these internal changes will be considered: the changes in the type of tenure under which the rateable units are beld and the changes in the

estimated fitness of units existing in both 1960 and 1964.

Comparable units are defined as those units, occupied or part occupied by private bousebolds in 1964, which had not been converted, merged or structurally altered in some other way since 1960. Units occupied in this way but ineligible in 1960 and rateable units built since 1960 were excluded. Tables 6.5, 6.6 and 6.7 give the details of the changes within the unaltered rateable units in

terms of tenure, multi-occupancy and fitness, respectively.

Absolute changes in tenure within the group of comparable rateable units have not been large. Of these comparable units in Greater London, 43% were owner occupied in both 1960 and 1964, almost 2% had been owner occupied in 1960 but bad since changed (or their 1964 form of tenure was unknown) while about 3.5% of these units bad been held under some other form of tenure in 1960 (mainly privately rented) but became owner occupied by 1964. Similarly, the majority of comparable units with other forms of tenure in 1960 maintained this form of tenure in 1964, only a minority changed. Relatively, the largest change-and this occurred in both Greater London and outside the conurbation -was this change of about 31% in the units from being privately rented in 1960 to being owner occupied in 1964. The net effect of the changes has been a movement towards the owner occupation of units and towards local authority renting and away from units rented privately.

TARE 65.

	Po	reenfage	changes	to the t	conne of	razosple	switz kas	0 01 He	e compa	rables					
		Comp	VIII 1/00/			1	er on the	GAAND A	ND WALE			ALL DIS	ev gerr	D WALES	
		Touste	1980				Terare	1961		1		Tonto	1961	I	7
	0000	Rented from Social	12.0	No Bright	All com- parable rates/blo	Para O Para o Para o	Ravied from Speal wethority	Pri-	No nation	com- parable rapeable	Owner coppe-	Remed from paral subsetity	Pri- rested	No.	gard) (Mag) units
	Date	Contract of								1	1	2	70	3	7%
e PMO to ecoughed of fronts book souther'by ettly rested determinion Resentisc Units proportion Resentisc Units de beau	, dough -uses	Megan Segan Segan Segan Segan	-Cogog	0000	111-87 2-4-655	145E	2 - 303	20000	4 1 1 5 5 5 1 1 s	00mmo 25	Gonot.	rag-og	20,000 0,000 0,000 0,000 0,000	12222	1 8 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

\* Recable units which are basically of the same structure as

The net effect of changes in the multi-occupancy of comparable ratesion units was very small. There bud been, in Greater London, a decrease of 0.5% in the proportion of comparable units occupied by more than one boushold and noticle the commission there bad been an increase of some 0.2%. Then net the whole country had been to leave unchanged the proportion of comparable the whole country had been to leave unchanged the proportion of comparable the whole country had been to leave unchanged the proportion of comparable the whole country had been to leave unchanged the proportion of comparable the whole country that the proportion of comparable the whole country that the proportion of the p

might be drawn.

Changes in the local authorities' estimates of the fitness of the dwelling rateable units in the sample have moved both ways; some rateable units which in 1900 were estimated to have all for else than five years were aid in 1964 of have all file of more than fitten years while others, as was to be expected, now have a lift of more than fitten years while others, as was to be expected, now have a short estimated lift (1916e C). Plur of this increase in the file of some other desired of the properties of the rate of the shortest of more detailed and the shortest of more detailed to grant file of the shortest of more detailed to the simports.

Thus, of the comparable units considered to be unit in 1960, 65%, were still considered to be unit in 1964 but the file of 27% of these units was now exist mated as being longer than five years (Table 6.7). Similarly, of those said to have a life of 5-10 years in 1960 and which in 1964 may be expected to have a life of from 0-10 years, 14%, were now said to be unit, 10% to have a life of 1se than 3 years, 15% to have a life of 5-10 years but the remainder (61%) were now said to have a life longer than 10 years. And this pattern holds for both Greater London and the country as a whole.

TABLE 6.6.

Changes in Rateable Units 1960-1964:
Percentage changes in the number of Accommodation Units in Rateable Units Rayon to be commorable.

	CRI	EATER LOP	NDON	MEST OF ENGLAND AND WALKS			ALL ENGLAND AND WALLS		
	Nami	ber of A.i	U. 1964	Nun	ber of A.I	J, 1964	Num	ber of A.I	J. 1964
	1	More than 1	Total	1	More than 1	Total	1	More than 1	Total
No. of A.U. 1960	%	%	%	- 55		%	%	%	- %
More than 1	83 7 3-3	10.2	36-5 13-5	96-7 0-9	1-1	97.8	94-6	2-8	95-9
Ali companible manible units	87:0	13 0	100 0	97-6	2.4	100 0	95-9	4.1	100-0
Sample haso Estimated axanber (6005)			2,775 2,192			2,701 10,604			12,796

6.4. Overall changes in the types of tenure under which private dwelling rateable units are held

In the previous sections we have considered the effects on the 1964 stock of rateable units of the net additions to the stock and of internal changes within the existing stock, particularly in relation to the effects these changes are likely to have on the availability of private dwelling rateable units held under different forms of tenure. Although the size of the changes in tenure in the unaltered units is small relative to the stable sector, the absolute size of the change contributes

Changes in Reseable Units 1960-1964 TABLE 6.7.

1				Total	3E40	ece.	28*	362,51
	Ų			Dear 30 Total)	;:*		=5*	3116
	DIGLAND AND WALLS	3340	n his of	Jader S-15 15-36 On years years years ye	gen.		-2×°	697
	ILAND AS	PETRONS 3960	and box	S-15 years	25	22	282-	106
	N.		PY	Usder 5 years	18	68	8888	18
				Unft	378	=2	+0+	150
Percentage charges in the famess of raleable units known to or comparance				Totall	354	85	+±3*	2,701
10 00 01	WAR.			101 30 NO.	30m		~=5*	1,856
KAONA	MAKE OF ENGLAND AND WALES	1960	Fit and with a bite of	15.30		een	=\$2.	5.5
the anti-	P ENGLAN	PITHESS 1960	Lars wit	5-15 years	100	32	222	
of rates	MAKE CO		, a	Under	υĘ	88	sês.	
Juness.				Urfit	1/5	- 12	***	222
ses in the		ĺ	ĺ	Totall	- pa		SE-	2,173
re ching				Here 33	200		-52	
ercenta	MOGNOT	strates 1960	A seed suith a life of	15-30			244	
*	DESCRIPTION LONDON	20.734556		5-15	25	=1	1272	100
	1		1		No.	6 6	350 <b>3</b>	6 22
		ļ		Unfil	1	8 8	3583	12
	-				Parent 1954	The and with Hills	10-15 years 10-15 years 15-30 years over 30 years	No laformation Sumple base

I Includes 32 units in Greater Lenton and 36 in the rest of England and Wake for which we have no information on their 1960 finess. Surrand transfer (1000) 27 15 15 000 1439 2,775

considerably to the total change in the characteristics of rateable units beld

under particular forms of tenure.

Thus, we need to ask, which forms of change—the net additions to the stock or the changes within the unaltered stock-has had the greater effect on the tenure distribution in 1964? In this section we go on to discuss this question; in the next section we will assess the effects of these types of change on the fitness of the 1964 stock while in the final section, we will consider the total effects of all these changes by examining the stock of rateable units as it existed at the end of

1964 The relative importance in the overall change to owner-occupation of the net additions to the stock and of changes within the existing stock differs markedly between Greater London and the rest of the country while the causes of the decline in the privately rented sector also differ, but not so noticeable (Table 6.8).

Of the 8% increase in owner occupied rateable units in Greater London since 1960, about a balf was due to a change in tenure holding of rateable units which existed as private dwelling rateable units in 1960 and 1964 while the remainder was due to the building of new rateable units. In this sector, the loss due to demolition was very small. Outside Greater London, the loss in owner occupied rateable units due to demolition is proportionately larger than in Greater London, but the amount of new huilding in this sector was so great that that net additions to the stock is a more important cause of the 17% increase in owner occupied rateable units than changes in the tenure holding of existing units. Whereas, in Greater London, half the increase in owner occupied units was brought ahout by changes of tenure in existing units, outside Greater London, only about one-third of the increase was accounted for by this type of change.

The stock of local authority dwelling rateable units was subject to a considerable loss between 1960-1964 but in both Greater London and in the country as a whole, the amount of new building was relatively large. However, the net effect of the additions was to present a picture similar to that for owner occupied units-in Greater London, relatively more of the 16% increase in local authority units was the result of changes in the existing stock; outside Greater London,

new building accounted for a greater part of the 13% increase.

In the country as a whole, the 18% decline in the number of rateable units available for renting privately was mainly caused by the change away from the private renting of units which existed in 1960 and 1964-almost two-tbirds of the loss was attributable to this cause while the remainder was due to the relatively large loss from demolition not counterbalanced by a substantial amount of new huilding. In Greater London, the position was similar with even fewer new units to reduce the effects of the losses to the stock.

## 6.5. Overall changes in the fitness of private dwelling rateable units

The 1964\* estimate of the number of unfit rateable units is the result of the demolition of some units, the continued existence of unfit units and the deterioration in the condition of other units previously considered fit. Since 1960, there has been a fall of 16% in the number of units classified as unfit in England and Wales (Table 6.9). This has been brought about by the removal from the stock of private dwelling rateable units of 37% of the units categorised as unfit in In 1965, the Ministry of Horsing and Local Government asked local authorities to provide a new return of unit housing. This new assessments supercodes the estimates in this study.

TABLE 6.8.

Overall changes in the type of tenare

			4	nder wh	ch Rates	the Unit	s are hele	-0967 /	1984							
			60	SATTR LOP	MOGN		M	FF OF 594	GLAND A	STWM GS			ENDRAN	a don o	ours.	
		Ontar	Read Fr Bons A subs-	Pot vestely resped	Vacant of no infor- matica	Teed	Owner const- pred	Rented from tecal suther	Printing Printing	Vacant or no infor- mation	Yotal	Owner eccia- pred	Read Bern Joseph and Physical	Prit- readily recated	Vacant or no urfor- matten	Total
1960 Sumple*	No.	200				2,949	1,236	28	20	±8	2,910	100	18	300	100	12
Losous from the steek serce 1960 Addition to the steek serce 1960		144	27TT		2520 1++	277.1	2017+ 10140	27 <b>2</b> 7	25 to 1	1975	12,51	14,12,4	84 <u>4</u> 4	P777	/P+5	127%
PM Sargée	N. 0	125			52	2,984	191	28	≅§	22	108	31	₹1	21	31	21

135

· Recked estimates.

1960 and the net transference of a smaller number (the equivalent of 21 % of the 1960 total of unfit) to this category from those previously considered to be fit. The position in Greater London did not appear to differ from that in the rest of

the country, to a significant extent.

In Grauer London, 22% of the units considered to be unit in 1900 Intel dataparated from the tests of private design ranable units by the end of 1964, but fower them both are man tools since been classified as unit, resulting in a best for the since the since the contract of the units, units in 1964, but disappeared by the end of 1964, but from those previously considered 18; an equivalent 22% but become unit. Thus, in both previously considered 18; an equivalent 22% but become unit. Thus, in both be keeping up with the exacts of which buildings are becoming unit—the number of unit dwellings had fallen between 1960 and 1964—but it is not high

The figures quoted as being the units which have changed from being fit to unit are, in fact, the net changes—the net results of some units classified as being units in 1960 now being so classified and of other units not previously being units becoming so.\* At the earlier section points out, part of this movebeing units becoming to.\* At the earlier section points out, part of this movemore detailed information on the nature of the unit improvements, but without more detailed information on the nature of the common, it is difficult to assess bow many reviously unfit units were made fit.

Bearing in mind this question of improvements and its effect on the estimated length of life of individual units, Table 6.9 indicates that there bad been

Overall changes in the fitness of Rateable Units 1960-1964

	0	EEATER	LOND	081	3.1	AND	INGLA WALES	ND			LAND WALES	
	Uafit	Life less than five years	Re- main- ocr	Total	Uafic	Life loss than five years	Re-	Total	Uzda	Life less than five years	Re- mers- der	Total
1969 Samplet No.	100	100	2,850 200	2,949 100	160	160	2,735 100	2,919 100	100	100	100	100
Losses from the stock	- %	%	%	%	%	56	%	15	%	%	- 6	%
ainee 1960	-32	-55	-2	-3	-38	-43	-2	-5	-37	-45	-2	-5
since 1960 Net changes in fitness in		_	+5	+4			+11	+11		_	+10	+10
esisting units	+15	+ 48	-1	_	+22	+49	-2	_	+21	+48	-2	
1964 Sample % No.	83 49	93 37	2,895	2,954	84 118	105	2,934	196	84	103	106	105

<sup>†</sup> Revised estima

an overall increase since 1960 in the propertion of units estimated to have a life of less than five years. However, the postation differed in Greater London where the proportion of units with a life of less than five years bad declined since 1960, but in both Gratter London and the country as a whole, the estimates for units with a life of more than five years has increased, due mainly to the addition of the new rateable units to this categories.

b In Greater Leedon the net increase of 15% in the sufficient extensive or curring units was the result of 37% of the unit dentified as unit is 1990 no longer been in this coup wither you expense 75%, were now classified as units. Sanitarby, in the resu of the country, 30% of the units classified as any classified as given as happened and to been white an equivalent 41%, were now proposed as units—resulting in a net increase of 21% or can be appeared as to been.

### 6.6. The stock of Rateable Units in 1964

The net effect of all types of change in the stock of rateable units available for housing private households during the four and a half years July 1960. November 1964 has been an increase of approximately, 734,000 rateable units to the stock in England and Wales resulting in ahout 14½ million\* rateable units canable of being used for private households.

The overall effect on the age distribution of the private dwelling rateable units in 1964 of previous demolitions and new huilding has been relatively small. Table 6.10 illustrates the point.

TABLE 6.10.

The year in which Private Dwelling Rateable Units were built-1960 and 1964

		ATER EDON		ENGLAND WALES		WALES
	1960†	1964	1960†	1964	1960	1964
Year in which Raseable Unit was said to have been built	%	%	%	%	%	%
Before 1861	3	3	10	7	10	8 15 10 29 22 9
1861-1880 1881-1900	10 21	20	15	14		15
1901-1918	12	12	11	10	11 31 23	10
1919-1944	38 16	37 15	30 25	28	31 23	22
1960-1964		4		9	=	9
Sample base	2,949	2,894	2,919 11,457	3,0981	13,785	14.519
Estimated number (000s)	4,348	2331	11,437	Angeld .	203/03	A -9-17

† Source, 1960 report, Table 12. I Indiades 31 units for which we have so information on ups.

39 % (compared with 46 % in 1960) of these rateable units in England and Wales were huilt before 1919, while of course, the proportion huilt since 1945 has increased.

The distribution of units by structural type had changed slightly since 1900. Outside Greuter London, this is probabily the result of the demolition of trees of tractable units; the compensating increase being in other types of houses and flats in hooks (Table 6.11). Is Creater London, the most common forms of structural type were terraced houses, seni-detaulent type were terraced houses, seni-detaulent and tractable that the compensation of the compensation of

The overall result of changes in tenure is illustrated in Table 6.12. The coming result of losses from and additions to the text cale of changes in units which existed in both 1960 and 1964 was relative increase in convex-occupation and a critical entire decline in relative decline in entirely result or relative decline in the number of rateshibe units privately result or table the been a relative decline in the first convex of the relative decline in the sumber of an artistic privately result on the free has been an achieved decline as with—the number of all practice to 2.0 million in \$10,000 to 64,000 in credule; a reduction of some \( \frac{1}{2} \) million in the whole of the country.

<sup>• &</sup>quot;This is an enforcement because:

(ii) the size of the size o

T. ....

The Structural Types of Rateable Units-1960 and 1966

			ATER.		ENGLAND WALES		WALES
		1960*	1964	1960*	1964	1960	1964
		%	%	%	%	%	%
Whole house:	es of Rateable Units described	8	8	17	18	16	16
	semi-detached	27 34	27 33 21	37	38	16 35 36	16 36 34 8
	terraced	34	33	37	34	36	34
Flat in block		19	21	4	5	7	8
conver	sion	7	7	2	2	3	3
Rooms Dwelling rated	with business	2	1		*	*	*
Dwelling over rated	business separately	3	3	3	3	3	3
Sample base		2,949	2,984	2,919	3,098	-	
Estimated nun	iber (000s)	2,328	2,357	11,457	12,162	13,785	14,519

<sup>\*</sup> Source is the 1969 report.

Approximately the same proportion of rateable units were said to be until; or with all is of less than five years in 1964 as existed in 1967 (Table 6.13). Of the 597,000 said to be until in 1960, approximately 223,000 had been demolished on in other ways to the private dwelling sector and this means that some 225,000 still remained as until while a further 225,000 had becomes so classified still remained as until while a further 225,000 had becomes so classified similar to that for 1960.

TABLE 6.12.

		LATER NDON		ENGLAND WALES		WALES
	1960*	1964	1960*	1964	1960	1964
Type of Tenure of Rateable Unit	%	%	%	%	%	%
Owner-occupied	43	46 22	44	48	44	48
Rented from local authority Privately rented	19 37	22 29	25 30	27	44 24 31	48 26 24
Vacant No information	} "	3	1	2	1	2
Sample base Estimated number (000s)	2,949	2,984 2,357	2,919 11,457	3,098	13.785	14.519

<sup>\*</sup> Estreates for the 1960 report, revised.

In 1945, 502,000 dwelling attendle units in England and Wales were said to be uniff and 20.000 were said to have a life of less than flowys. To pull down all these ratables units within the specified period would require an annual demolition rate of boat 160,000 units. This needs to be compared with approximately 455,000 rateable units demolitable between June 1960 and November 1996—and some that of about 100,000. The rate of demolition appears to be keeping up with the rate at which units become unif, but not enough to cope with the habelon as well as the continued orbodescence Tellale (9).

The firece of potential units 1000 and 1000

		ATER OON		INGLAND WALES	ALL E	NGLANE WALES
	1960*	1964	1960*	1964	1960*	1964
Unfit Fit and with a life:	% 2	1/2	% 3	½ 4	* <sub>4</sub>	7/4
less than 5 years 5-10 years 10-15 years	1 6	1 3 4	1 8	3	1 8	3
15-30 years over 30 years No information	23 68	19 71	19 67	17 71	20 67	17 71
Sample base Estimated number (000s)	2,949 2,328	2,984 2,357	2,919 11,457	2,098 12,162	13,785	14,519

<sup>\*</sup> Source is the 1960 report,

A further comparison can he made between the numbers of units which needed to be pulled down within the following five years and the estimates which the local authority provided for the number which they intended to deerolish which they intended to deerolish which they are as \$15,000 retached units—an annual rate of 100,000 rateable units—which was well helow the number of units which would become unit within this period to ovivithstanding that the figure also included estimates of units to be demolished for the purposes of town planning and redevelopment.

Before we come on to consider the variations in the characteristics of ratable units of different structural types and of different tenures, one further feature may be worth pointing out. The occupation of ratable units by more a than one household tended to be a characteristic of Greater London rather than of the country as a whole and its extent, nationally, was to some 4% of all ratable units (12% of units in Greater London and 2% in the rest of the country).

Examining the variations between rateable units of different structural types (Table 6.14), it was the terraced houses, the conversion-flats and the rateable

Extract from Table 6.14.

The stock of Rassable Units in 1964:
their structural type

		ALL ENGLAND	AND WA	LES
	Whole bouse: terraced	Flat: conversion	Rooms	All rateable units
Sample base Estimated number (000s)	4,943	411	56	14,519
Occupied by more than one household Unfit Fit and with a life of less than 5 years Bullt before 1919	% 6 8 2 685	% 11 1 1 90	(1) (1) (99)	% 4 4 1 40

<sup>------</sup>

units in the form of rooms that considered what is considered to form the "problem" bossing. In Greater London terraced housing was proportionately more likely than other types of rateable unit to be occupied by more than one bousthoid, to be classified as unit and to be relatively old. Although the number of the classified as unit and to be relatively old. Although the number of the classified as units, and to be relatively of the through the number of the classified as units, also tended to be in old by bulletings.

In the country as a whole, the proportion of pre-1919 terraced bouses (68), was higher than that for the average of all groups (40%) and proportionately more of its units are classified as unift (8% compared with 4%). Conversions and rateable units in the form of rooms were not so likely to be classified as unfit (80 of and multi-cocunied.

As well as varying by structural type, the characteristics of the rateable units were related to the method of tenure under which they were held (Table 6.15).

Extract from Table 6.15,

The Stock of Rateable Units in 1964; their tenure types

		GREATER	LONDON	
	Owner	Rented from local authority	Privately rented	All rateable units
Sample base Estimated number (000s)	1,377 1,087	663 524	862 681	2,984 2,357
Occupied by more than one household Unite Fit and with a life of less than 5 years Built before 1919 Built 1945 or after Structural type	12 * * 37 12	3 1 2 10 56	20 4 2 74 5	12 2 1 44 19
Whole house; semi-detached terraced Flat; in block conversion	41 36 5 3	18 24 51 3	12 36 24 17	27 33 21 7
	REST	F OF ENGLA	ND AND W	ALES
Sample base Estimated number (000s)	1,481 5,814	836 3,282	707 2,776	3,098 12,162
Occupied by more than one household Unfit Fit and with a life of less than 5 years Built before 1919 Built 1945 or after	% 2 2 2 41 26	% 1 1 1 7 64	71 10	% 2 4 1 39 33
Structural type Whole house: semi-detached terraced Fint: in block conversion	38 30 1	50 29 14 1	24 50 4 6	38 34 5 2

In Greater London, owner occupied rateable units were proportionately most likely to take the form of semi-detached houses (41 % of owner occupied units are in the form of semi-detached houses compared with 27% of all units). Terraced bousing formed the major part of the remainder of this sector. Owner occupied flats in blocks were rare compared with flats for local authority tenants (5% of owner occupied units but 51% of local authority units). Privately rented rateable units were more likely to be terraced bouses or flats in blocks and the majority of the remainder of privately rented rateable units were in the form of conversions. More than half the owner occupied units were built between the wars and very few of them fell into the unfit category. The majority of local authority rateable units were built since 1919 and over half of them since 1945. Privately rented rateable units tended to be much older-over 74% of the units were built before 1919 compared with 37% of the owner occupied and 10% of the local authority units. Consequently, more of them tended to be classified as unfit or to bave a relatively sborter life.

In the whole country, the pattern was slightly different. Again, owner occupied rateable units tended to be semi-detached, but relatively more of the remainder were likely to be detached or terraced bouses. Owner-occupied flats were even more rare and flats made up a relatively small percentage of local authority units (19%). In the country, generally, almost balf the local authority units were in the form of semi-detached houses and 28 % were terraced bouses. On the other hand, almost half the privately rented units were in the form of terraced houses and a fifth (21%) were semi-detached.

More than a third of the owner occupied units (35%) were built between the wars. The majority of local authority units were built after 1919, 63 % being built since 1945. As in Greater London, privately rented rateable units tended to be older and consequently, more likely to be classified as unfit.

In both Greater London and outside, the occupation of rateable units by more than one household was most likely to occur in privately rented rateable units, although in Greater London, the relative frequency with which owner occupied units are multi-occupied probably contributed to the higher proportion of units in Greater London occupied in this way.

### 6.7. Summarv

1. Between July 1960 and November 1964, the increase in the number of private dwelling rateable units in England and Wales has been estimated at about 734,000 from this survey.

2. The net increase was brought about by the loss of some 583,000 private dwelling rateable units (mainly demolitions) and the addition of 1,317,000 such

units (mainly new buildings). 3. The demolished units were more likely than the units which were in the same form in 1960 and 1964, to be in the form of terraced bouses, to be privately rented in 1960, and to be of low rateable value.

4. 56% of all new rateable units were for owner occupation and 36% for local authority tenants. In Greater London, this ratio was reversed: 52% were (6.2)for local authority tenants, 39% for owner-occupation.

5. Flats were the most numerous single type of new rateable unit.

6. Of the 802,000 units which in 1960 were considered to be unfit or to have a life of less than five years, 487,000 still remained as private dwelling rateable (6.2)units at the end of 1964.

7. Within the structurally unaltered and occupied units, absolute changes in tenure bad not been large, e.g., 43% of all such units were owner occupied in 1960 and 1964, 2% had been owner occupied in 1960 but were no longer, while 3-55% bad been held under some other form of tenure, but were owner occupied in 1964.

8. Of the 8% increase in owner occupied rateable units in Greater London between 1960 and 1964, about half was due to the change in the form of tenure between 1960 and 1964 were held and balf was due to new building. Outside Greater London 1964 were held and balf was due to new building. Outside Greater London 1964 were held to the 17% increase in owner occupation was due to new building. The tenualiding to changes in the tenure of existing units.

9. In the country as a whole, almost two-thirds of the decline in the number of rateable units available for renting from private landlords was caused by the change away from this form of tenure in existing units while the remainder of

the loss was due, in the main, to demolitions.

10. The decline in the number of units classified as unfit in the country as a whole was caused by the removal of just over a third of these units from the stock (mainly by demolition) and the net transference of a smaller proportion to this category from those previously considered fit.

 The distribution of the private dwelling rateable units according to their structural type was almost the same in 1964 as in 1960. (6.6)

12. The proportion of rateable units owner occupied was 48% in 1960 (compared with 44% in 1960) while the proportion of units privately rented was 24% (31% in 1960). (6.6)

13. 5% of the rateable units in 1964 were said to be unfit or to have a life

of less than 5 years (5% in 1960).

14. To pull down within the next five years all the units at present classified as unit or with a five for less than five years would require an annual demolition rate of 140,000 units. This needs to be compared with the annual rate of demolition between this play out November 196 of 100,000 if an until mits and with the local authorities' proposed demolition rate which covers both unit units and demolition for other reasons of 100,000 for the years 1964–1969. These stimates by local authorities do not, of course, preclude any changes in the rate of future demolities of the properties of the prop

 Looking at the stock of housing in 1964 classified by structural type, terraced houses were most likely to be multi-occupied, unfit and old. (6.6)

terraced houses were most likely to be multi-occupied, unfit and old. (6.6) Id. Classified by method of tenure, the stock of rateable units exhibited many variations. Owner occupied units tended to be semi-detached, and to bave bene built between the wars. Local authority units were the least likely to be multi-occupied; they tended to be semi-detached houses outside Greater London but flats within the comprehation. More than half the local authority was

units were built since 1945. Units privately rented were the most likely to be multi-occupied, classified as unfit, relatively old and in the form of terraced housing.

### GENERAL TABLES TABLE 2.27.

### The structure of the accommodation unit according to type of tenure of the occupied accommodation unit

				OUTER LONG			
	-	A Us	оссируать	the whole o	r part of an	R.U.	
	Owner	Local -	Pi	ivanely rece	iod	Other	
	cocupied	Authority rested	Unfer	Sudgier	Frezesbed	types	Tetal
		(dates	Con- trobed	Not con- prolled			
Stample size Estimated number (DOSc)	1,156	586 522	427 389	447 432	206 201	50 57	2,872
Streetand type Whole bouse: designed semi-delached personal Flat: in block	12 38 28 5	3 18 24 49	29 13	7 13 26 10	) lanners	10	21 22 22 19 5
conversion  Rooms  Dwelling with over business  A.U. part of an R.U.	1 12	1 3	2 3 31	2 7 31	1 81	2 74	20
				ENGLAND A			
Sample use Estimated number (00%)	1,332 5,799	783 3,255	302 1,366	249 1,119	51 235	365 365	2,002 12,139
Spirecural type Whole heave: detached where detached where detached consecution Roccus Dwelling with over husiness A,U, part of an R.U.	277 377 300 1	73 50 28 34 1	24 60 21 1	17 42 4 7	12 12 12 13 13 23 35	26 35 21 ———————————————————————————————————	17 37 33 5 1
			ALL E	NOLAND AN	D ANTEZ		
Sample size Estimated gumber (99%)	6,887	3,777	1,755	1,551	466	422	14,828
Structural type Whole house: detached your-detached your-detached convertion Convertion Recons Dwelling with/over hudness A.U. out of an R.U.	2222	35 46 27 29	77 211 233 5 4 8	% 94 33 9 7 23	18 7 B 7 10 21 - 65	24 33 19 1 1 8 15	377 28

TABLE 2.28.

# The year in which the accommodation was built according to the type of tenure of the occupied accommodation unit

	_		0	REATER BOX	DON		
		A.U	occupying	the whole	or part of sa	R.U.	
	Owser	Local		restriy res	ted		
	occupied	authority rested		rmished	Furnished	Other	
-			Con- prefied	Not one-		types	Total
Sample size Extrasted number (99th)	1,256	586 522	427 389	447 432	206 201	50	2,872
Year built Before 1919 1919–1944	36 52 8	20	83 14 2	75	- 5		2,689
1945–1960 After 1960 No information	3 4 4	34 46 10	24 -	13 29 5	E 5 2	14 30 36	34 14 4
			REST OF	DIGLUO A	D WHITE		
Sumple size Siturnsted number (000s)	1,332 5,799	783 3,255	302 1,366	249 1,119	5i 235	85	2,602
Four deals before 1919 927-1944	42	3	2	72			
945 - 1960 After 1960 60 Afternative	42 32 15	29 33 12	26 20 3	16 6 4	67 29 2	19	39 28 23 9
	·-		ADJ. Do	2 SLAND AND	_	ś	í
emple size stimused number (90%)	6,887	3,777	1.755			Other types 50 57 20 14 20 36	
one halls	%	3,111	1,755	1,551	466	422	14,828
lefore 1919 919–1944 945–1960	40 35 14	29	77 29	74 15	75 20 3	ŝ	29
for 1960 to information	10	29 52 12	3	6	3	20 10	79 29 22 9

TABLE 2.29.

### Year in which household (housewife) moved in according to the type of tenure of the occupied accommodation unit

			CR	EATER LONG	XXX		
	Owner	Local	P	rivatdy rest	red		
	occupied	Authority	Uofa	rainbed	Furnished	Other	Test
		14111111	Con- trofied	Not con- trolled		Qpui	204
Sample bare Estimated number (900s)	1,156	586 522	427 389	447 432	206 201	50 57	2,672
Year to which household (house- wife) sooved to	%	%	%	%	%	*5	%
1917 or earlier 1918_1927	3	1	8 4	1 2 5	-	- 2	2 9 18 26 43
928-1937 1935-1947 1948-1957	13 14 29 39	11 34	11 49 25	11 16	- 7	24 4 22 70	18 76
1958 or after N.A. but sometime before 2960	79	46	1	63	91	70	43
			MEET OF	ENGLISO A	ND AVERS		
Surriple base Estimated pursible (000s)	1,332 5,759	783 3,255	702 1,366	249 1,119	235 235	85 365	2,802 12,179
Year in which hannehold (haure- wile) report in	%	%	%	%	%	%	46
1917 or earther 1918-1927	3 4	2	10	3	2	1	3
1928-1937 1938-1947	12 10 26 45	2 7 2	24 29 26 2	5 5	2 2	4	11 27 44
1948–1957 1958 or after N.A. but sometime before 1960	45	35 45	20	a a	94	70	44
TOTAL ON SOMEON COLOR TOTAL			ALL E	NOTAND AND	WALES		
Sample base Estimated mumber (200s)	6,887	3,777	1,755	1,551	466	422	14,828
Year to which household (house- wife) moved in:	%	5	~	%	- 5	%	%
1917 or earlier	3	2	6	3 3	1	1	3
1928-1937	12 13 27	2 7 9 35	21 24 25 2	3 5 9	2	22 22 71	11 12 26
1968-1957 1958 or later N.A. but sometime before 1960	41	35 45 2	- 22	67	52	71	44

TABLE 2.30,

## The age of the household head according to the

				BEATTE LOV			
	_		LU. ocespy	ring the nh	ole of as R.L	I.	
				trivately ros	ted		
	Owner	Local Authoray		rosshed	Formbed	Other	Tons
		rented	Cite- trofiled	Not con- trolled		.,,	
Sumple base Estimated combar (99%)	1,107 942	568 506	296 269	240 226	39 39	13 22	2,173
Age of head of household Up to 29 years		12				- %	
	6	.4	1	19 20 15	(46)		°,
40-49	24	26		15	(33)		17
50-59 60-69	19 24 25 15	15 26 24 26	27		(3)		24
39 years or over		16 14	29 28	14	(3)		17 22 24 17 12
No reformation	. í	17	2	2	(3)		12
			A.U. cccs	gying part	of na R.U.		_
Sample base Estimated number (2005)	139 146	18 16	131 120	297 256	167 162	37 34	699 686
Apr of head of household							032
Up to 29 years 10-39	3		3	22		(35)	22
	21 17 23		10	25	20	(8)	31
10-39	23					(23)	14
(Q-69) 10 years or over	16 13		16				11
No information	3		33	14	4	(5)	15
			BAST OF I	NGLAND A	O WATER		
			occupyats	the whole o	r part of an	R.U.	
Luzzpie hase Filtraited aumber (000x)	1,332 2,799	783 3,255	302 1,366	249 1,119	235	85 365	2,692
to to 29 years	· 1	7	15	5	%		
			2 6	29 27	47 23	11	15
0-49 years 0-59 years		26				11 26 33	21
0-69 years 0-69 years	22 17	25 19	25	18	12		
9 years of genr	14	12	25 29 21	23	4	8	18
Fo information	ï		-:	-24	-	,	14
			ALL EN	DEAND AND	WALES		
isteple base istensted auspher (900s)	6,887	3,777	1.755	1.551	466	422	14.828
tge of head of launehold	3	3	-	87.			
to to 29 years	.7	6	2	19		S	9
0-39 years 0-93 years		18 26	.6	25		27	18
	20 22	20	16 25	14 18	30 31	27 31 12	18 20 21
		25 18	25 29 22				18
0 years or aver	14	12	22	17	4	10	14

TABLE 2.31.

The characteristics of households occupying their

				SATER LON			
		A	U. occupy	ing the who	ée of an R.U		
	Owner	Local -		feately ren		Otter	
	occupied	rested		nashed Furenited		Dibbs	Tota
			Con- trolled	Not con- trolled			
Sugaple size Extension number (000s)	1,017 942	568 506	296 269	240 224	39	13 22	2,173
Household type (ndividual under 60 years Small deal) bouseholds Small fareibes Large forsikes Large adult besseholds Older ynall bouseholds Undiasifiable	3 14 22 11 31 11	10 17 16 16 20	3 12 8 27 45	19 29 10 21 16	20000000000000000000000000000000000000	%	3 16 20 11 30 22
Einner's reale No cuentrs Ratio less thus 0 5 Ratio 0 5 or more Unclassifiable	12 38 49 1	14 31 55	29 14 54 3	12 37 69 2	(100 (49) (41)		1.5 31 51 1
Monrehold size  1  3  4  5  6 or energ Ugglassränke No. of persons per hozzuchold	6 29 24 25 11 5 1 23	11 22 24 21 13 8 	21 45 19 11 3 4 2:53	10 31 27 29 10 3 2-97	1 00 (10) (10) (10) (10)		29 24 21 10 6
Occupation of least of households  F. G's Spend Closs I and II III—con-marcial III—con-marcial IV and V Unchaidfulde Housewife huden	38 17 26 11 2 6	4 3 39 39 1 1 9	12 14 22 30 1	24 19 29 20 1 7	(16) (16) (26) (26) (36) (5)		24 14 31 22 1 8
Mecour of heid of household Sample renjum; Enhanted matther (000a) reptyin Up to 45 Over 45 to 87 10a, Over 25 to 87 10a, Over 45 to 81 10a, Over 45 10a to 415 Over 45 10a to 415 Over 45 10a to 425 Over 45 10a to 53 Over 45 10a 53	878 6 694 3 6 14 25	510 603 0 11 12 6 15 29 21	270 213 18 19 12 13 16 16	223 176 176 17 17 13 24 21 25	128 / LDC-28578 CB		1,929 1,524 9 9 8 8 15 23

TABLE 2.31,—continued

				HATTE LONE			
			A.U. occ	apping part	of an R.U.		
	Onner	Local		rivately reas	apd .	Other	
	occupied	nethority rested	Unfe	bedsin	Furnished	types	Total
			Coartrolled	Not con- trolled			
Sample size Estimated number (90%)	139 146	18 16	131 120	207 208	167 162	37 34	699 636
Household type Indavidual trader 60 years	3	%	3	11 23 27 7 10 22	ă	ä	22 20 20 8 9 25
	22			22	35	(6)	26
Small families	22 16 9 14 27			27			20
arge firmilies arge adult boundedds			- 6	7	2 2	(33)	- 1
Older small households	24		11	10	10	83	. 9
Uncleasefinble	3		*2	**	10	(3)	25
Server's ratio							
No earners. Estro less than 0-5	25 19		38	21	13	m	23
Latio 0-5 or more	19 54		16 45	30 45	35	669	23 24 52
Jackssidable	2		10	45	69	(24)	52
Fourthold stre							
	21 36 16		33	22	45	CHB	29
	75		37 14	35 20	33	(8)	34
	12		14	20 15	11	33)	15
				15	2	部	
or more				4		7111	- 1
inclassifible to, of persons per household	2-60		2-28	2-55		3-51	- 1
	2-60		2-28	2-55	1-92	3-23	2-42
RG's Social Class							
and II	500			12	17	(3)	
I-ron-manual	3		12 11	16	16	(59	12
- marcol	19 35 15		31			(54)	31
red V ochnitsbie	15		38	29		(2)	28
lossovife/student	3 8		15	3	2 9	700	17 31 28 2 10
score of head of household							10
	120	17	122	185	150	34	625
atmoted asenher (000s) replying	95	13	96	146		34 27 01 (9)	
ip to £5	11 3		28	10	3	400	ñ
ver £5 to £7 10s.	3		23 20 16				
ver 67 10s. to £10 ver £10 to £12 10s.	.9		26	7	21 20	(3)	
	13 22 25		18	22 20	20 19	.030	16
	25		10	16	17	(22)	19
	17		5	11	10	(12)	
trec £25	2.0						10

TABLE 2.31,-continued

				DOLAND A			
		A.Us			r pert of an	R.U.	
	Owner	Local authority		revisely rest	Furnished	Other	Yotsi
	оссирия	recent	Con- troffel	Not con- trolled	Pullando	17 per	
Sample size Estimated number (000s)	1,332 5,799	783 3,255	342 1,366	249 1,119	51 235	85 365	2,802 12,179
Household type Individual under 60 years Senall relate bousehold Senall Durellen Learne Sandles Learne Sandles Learne Sandles Learne Sandles Undanselfeld Undanselfeld	% 14 23 10 22 28	% 25 25 25 25 25 25 25 25 25 25 25 25 25	7/4 11 10 30 40	7% 135 223 122 135 300 *	27 29 28 4 2 10	71 14 225 221 220	% 122 123 123 123 123 123 123 124
Eurner's ratio No carmers Ratio less thris 0-5 Ratio 0-5 or more Unclassifiable	21 36 43	16 49 44	29 18 53	27 32 41	16 23 61	10 46 46	21 35 46
Rousehold size 1 2 3 3 4 5 5 6 or more Unalway fields No. of persons per household	12 33 24 18 9 4 	10 22 24 22 13 9	19 36 14 6 3 	21 31 21 15 8 4 - 2·73	31 33 26 8 2 2 2 2	8 26 29 27 13 7 3-37	13 30 24 18 10 5 3-0
Occupation of head of hearcheld: R.O's Social Class I and II III—occupation IV and V Unclassifiable Housewitchtsalest	28 14 32 16	6 6 42 35 1 1 20	10 6 30 40 1	13 9 34 28 1 1 15	19 8 29 34 —	22 9 23 40 6	18 10 34 27 1
Prome of besid of isomeloid Sarrole rephysic Estimated consider (000s) rephysic Up to £5 Over £10s £10 ft. Over £10s to £10 Over £10s to £10 Over £10s £121 fbs. Over £12 fbs. 60 £15 Over £10s £15 Over £10 00 £25 Over £25 Over £25	1,147 2 4,503 10 8 7 10 16 24 11 14	721 2,031 14 13 9 17 23 19 4	288 1,131 24 16 13 17 16 9 9	208 817 19 13 79 17 19 17 19 2 4	43 369 15 15 21 14 12 19	75 295 5 9 4 16 22 12 20 8 9	2,482 9,764 13 11 11 19 14 18 20

TABLE 2.31.—continued

				NOLAND AND			
		AU			or past of an	R.U.	
	Owner	Local		Youthly real	ted	Other	
	occupied	authority emied	Unfa	mished	Funtabed	Lypes	Total
			Con- trolled	Nec con- trolled			
Sample size Estimated number (000s)	6,187	3,777	1,755	1,551	466	422	14.828
Hauselisid type	- 5	12.9	3	0,	- 5		5
Individual under 60 years Small solult household	3	2	- 3			2 14	- 3
Small families	14 22 10 23 27			17	28 25		
Lerre funities		22		24			13 21 12 23 27
Large arialt beweekeld		19 26	5	11	4		
Older small household		23	28	15			
Unchraftable	-1	23	41	27	10	19	27
Eerner's rasio						_	
No extrers			30		15		
Ratio less than 0-5		39	17	24 32 43	23	68	20
Ratso 0:5 or more	- 65	45			62	41	
Inclusifiable	*		5	-2	44	41	46
Townhold size							
	11 33 24 19				35		14
			21 36			24	30
		22 24 21	21	19 32 22 16	20		23
			13			27	11
or more	2		6				10
Indassifiable		9	3	4	2		- 5
So, of persons per household	2.95	3-47	2-58	2.76			
bromoving of head of heaveleds	2.90	3147	2-58	2:76	2-18	3.39	3 00
R G'r Social Chest							
and []	30			16	20		29
H-rea-magaal H-raassal	3-6	6	10			22	17
Yand V	32 15	41	30	33 27	12 26	23 36	34
v aga V relemifiable		36	29		32		26
reconstruction locuswife/vivife++	1	- 1	-1	14	1		
score of head of boundald			13	16	9	6	10
ations of Asia of Americans	£ 2000						
	3,434	3,247	1,440	1,129	336	332	11,764
p to £5	10	13	23	16	55	87	85
	7	13	23 17		. 6	10	- 13
VCF £7 30s, to £10		13	17	12	11	4	
		16	16	10	17	15	. 9
ver (12 lth, so £15	16		16	18	17	20 12	14
ver £15 to £20	24	20	11	29	19	22	20
ver £20 to £25 }	27	5	5				
				30	12		16

TABLE 2.32.

Outsir occupiers who owned outright/morapoped

				GRO	CER LOS	DOM:		_		
-				Bo	SIZE ON	150				
	9	Refore 19	45		1945-59			1960 or later		
	Owns out- right	Owas more guest	AP* owner-	Owns out- right	Owns mort- gaged	Occupies Owner Owner	Owns out- right	Owns more grand	OCCARAGE OWNER VII.	
because of head of household Up to 45 Darr 55 to 47 Tot, Up to 45 to 47 Tot, Up to 47 Tot, to 610 Over 410 to 412 Tot, Over 415 to 625 Over 420 to 425 Over 420 to 425 Sample base (no. exploits)	6 11 5 29 11 15 16	%	16 7 10 5 18 12 16 16	13 13 13 13 13 14 13 14	120	9/15 4 3 15 20 20 21 22	11 12 18	1 4 13 30 15 30	12 12 12 13 14 31 33	
ps sassesse descapes)	122	11	135	158	328	504	66	120	333	
				MASSE OF E	MOLAND	AND WALLS				
Income of head of household Up to 65 Over 45 to 67 10s. Over 47 10s. to £10 Over £10 to £12 10s. Over £12 10s to £15 Over £15 to £25 Over £30 to £25 Over £30 to £25	21 25 25 13 8 10 6	%	21 23 9 13 8 11	12 7 13 9 13 15 9	3 4 2 34 38 29 14	10 6 8 12 16 23 12 13	14 8 10 9 17 5	2 2 19 37 14 18	4 5 8 19 29 11 17	
Sample bees (no. reglying				711	250	503	128	320	474	

Sample bose (no. replaint to income question) 141 12 166 211

\* Includes those whose type of ownerable was not known.

TABLE 2.33.

Tenant's Landlord's responsibility for

		GI	EATER LONE	ON	
	Pr	ivately renti	ing*	Local*	
	Con- trolled	Not con- trolled	Furnished	Authority	All
Sample base Estimated number (000s)	427 389	497 489	206 201	586 522	1,716 1,601
Responsibility for decorations and require					
Inside Decorations	13	% 19	%	%	9/
Landford	12	19	% 86 5 2 7	% 63 27	% 40
Tenant	77 2 9	74 1 6	5	27	51 3 6
Shared responsibility Not known	2	1	2	6	3
NOT KHOWN	>		7	4	- 6
Outside Decorations					
Landlord	95	- 90	95	98	95
Tenant	2	7	ĩ	1	3
Shared responsibility		*	_		*
Not known	3	3	4	1	2
Inside Repoles					
Landlord	57	41	02	85	70
Tenant	25	53 32	92 2 1 5	8	18
Shared responsibility	7	4	ĩ	8 5 2	
Not known	11	11	ŝ	2	5
Outside Repairs					
Landlord	97	02	95	9.8	06
l'enant	i	92 5	ĩ	70	96 2 *
Shared responsibility					-
Not known	2	3	4	1	2

<sup>.</sup> TROUBLE LOURS OF PRESENCE, TVF LANG (SOC.

TABLE 2.33 .-- continued

Local	14 All to tension 1,470 6,340 12 82 2 4 4 1 3 3 766 14 4 4 6 6
Author iside de temeni il 783 i 5 3,255    %	ity All is tensatis 1,470 6,340 7,470 6,340 7,47
Author iside de temeni il 783 i 5 3,255    %	ity All is tensatis 1,470 6,340 7,470 6,340 7,47
3,233 %4 11 144 11 15 3 15 3 17 1 16 1 175 83 8 98 8 98 15 3	6,340 %2,2 12,2 82,2 2,4 4,1 3,3 76,14 4,6
166 84 5 3 15 2 75 98 7 1 1 2 16 1 75 83 8 9 2 2 5 115 3	92 4 1 3 76 14 4 6
166 84 5 3 15 2 75 98 7 1 1 2 16 1 75 83 8 9 2 2 5 115 3	92 4 1 3 76 14 4 6
166 84 5 3 15 2 75 98 7 1 1 2 16 1 75 83 8 9 2 2 5 115 3	92 4 1 3 76 14 4 6
3 3 5 2 75 98 77 1 2 1 16 1 1 175 83 8 9 9 15 15 3	92 4 1 3 76 14 4 6
75 98 7 1 2 — 16 1 75 83 8 9 2 5 15 3	92 4 1 3 76 14 4 6
75 98 7 1 2 — 16 1 75 83 8 9 2 5 15 3	92 4 1 3 76 14 4 6
77 1 22 — 16 1 75 83 8 9 2 5 15 3	76 14 4 6
7 1 2 — 16 1 75 83 8 9 2 5 15 3	76 14 4 6
16 I 75 83 8 9 2 5 15 3	76 14 4 6
16 I 75 83 8 9 2 5 15 3	76 14 4 6
8 9 2 5 15 3	14 4 6
2 5 15 3	6
15 3	6
00	
	94
5 1	. 3
13 1	
O AND WALL	s
136 3,777	7,941
	. 47
4 1	17
13 17	76
4	2
11 3	2 5
	92
	- 1
	1 3
82 8	3 75
	9 15
	s 4
11	3 6
86 9	9 95
3	1 2
1	
9	1 3
	25 AND WALE 26 AND WALE 27 77 71 71 71 71 71 71 71 71 71 71 71 71

<sup>\*</sup> Includes "other forms of termed", i.e. resp from.

TABLE 3.16.

			GR	NATES LONE	XXII		
	A	есоппефи	OR UNES OF	cupying th	whole of a	rateable u	pit
			н	casebold ty	pe		
	Indivi- duals under 60 years	Scrall adult families	Small furnites	Large funilies	Lurge sout funfles	Older small house- bolds	Total
Sample base Sample base (900s)	63 59	295 267	433 396	250 231	645 591	479 450	2,173* 2,003
Perzona per room	5	5	- %	12.0	%	2	15
Over 2 Over 1-5 up to 2 Over 1 up to 1-5	2	2	į	23	4	Ξ	5
Number of persons equal number of resent					10		
66-0-99	8	22	45	32 33 2	46	11	16 32 22 23
-50-0 65 Less than 0-50	14	22 11	20 45 25 3	2	26	11 21 60	22
Referen Standard							
or more below standard	_	- 7	10	.6	10		1
Sess than standard Ergal to standard	40	vi.	42 42	28 53 9		31	42
	35 25	36	42	9	33	33	1 9 42 33 15
or more than standard	- 23			-			
			dation units				
Estample hase Estampted assenber (000s)	113	152	144 138	53 52	61 33	174 168	686
Persons per room	55	%	7	10	%	55	29
Over 2 Over 1:5 up to 2	=	17			3	3	2
Over 1 up to 1:5 Sumber of persons = gambur	-	10.00	28	19	16	-	
	57	22	19	21 11	36 33	21	27 24
0-66-0-99 0-50-0-65	20	41	28	-	36	30	
ess than 0.5*	23	6	-	-	3	26	12
Redroom Standard					10		4
or more below stradard less than standard	=	11	47	28 26 40	29 52	3	16
	86 12 2	72	33 17	40	52 16	28 15	16 63 14
more than standard for more than standard	12	14	17	4 2	2	13	2

Includes 10 homeholds which were unclassifiable by homehold type.
 Includes 5 homeholds which could not be classified by homehold type.

TABLE 3.16,-continued

	1.0	MAR 2.10					
				DIGLAND A			
	Accus	modskon	units occup			of a restrai	ile unit
			В	ousshold ty	pe		
	ladivi- dunia seder 61 years	Small right families	Squil facilies	Legge	Lurge adult facolies	Older small house- bolds	Total
Sample base Estamated number (000s)	89 389	341 1,490	600 2,572	349 1,480	645 2,831	766 3,341	2,502* 12,139
Pressus per room	5	5	%	5	%	%	1/2
Over 2 Over 1-5 up to 2		1			-		1 5
			5	21	4	-	
Number of persons - number of rooms	3	2	16	40	17	4	14 27 26 27
	-	14 16	47 27	25	41	25 63	26
0 50-0 65 Less than 0-50	16	47	-4		-4	62	27
Less tion 9-30 Uschasifishk	7		-	_	-	_	
Sealmone Standard 2 or more below standard 1 less than standard Equal to standard 1 more than standard 2 or more than standard 3 or more than standard	3 15 46 28	16 45 29	7 42 46 5	7 26 57 8 2	1 10 46 36 7	1 22 40 36	1 8 35 37 18
2 of limit and historia			ALL E	SCLAND AN	p WALKS		
Sample base Escionizad number (000s)	561	1,899	3,106	1,763	3,490	3,959	14,828
Persona per room Over 2 Over 1-5 up to 2	5	- % - 1	5	0/2 2 2 2 21	1	%	0/2 2 3
Over 1 up to 1-5 Number of persons — number of rooms	14		17	20	17	.5 10	15
0-66-0-99 0-50-0-65 Less than 0-90 Updassifiable	16 65 5	17 34 43	26 4 4	26	42 32 4	25	15 28 23 25
Bedroom Stemland 2 or more below standard 1 has then standard Equal to standard 1 more than standard 2 or more than standard 2 or more than standard	-6 32 29 23		9 42 46 3	7 26 57 8	10 47 35 6	1 25 39 39	37 36 17

<sup>\*</sup> Includes 12 households who could not be classified by household type.

TABLE 3.17.

## The number of persons per room and the bedroom standard according to the social class of the head of the household

Social Class

GREATER LONDON Accommodation occupying the whole of a rateable unit

	I and	III Non- manual	III Manual	IV and	House- wife etc.	Total
Sample base Estimated number (000s)	515 482	315 294	668 612	477 432	168 153	2,173* 2,003
Persons per room Over 2	%	%	%	%	%	%
Over 1-5 up to 2	1	î	% 1 2 7 20	1		14
Over 1 up to 1.5	9	3		6	2 8	1 5 16
Number of persons = number of rooms	11	15	20	19	ő	16
0.66-0-99	35	35		33	13	
0 · 50 - 0 · 65 Less than 0 · 50	24 27	23	23 15	22	19	22 23
Unclassifiable	27	23		17	57	23
	-	_	-	-	****	*
Bedroom Standard						
2 or more below standard	- 1	1	1	1	2	1
1 less than standard	4	6	11	5	2 4	ĝ
Equal to standard 1 more than standard	34	43	44	48	38	42
2 or more than standard	39 22	36 15	32 12	26	31	33
or more than standard					25	15
		modatio	оссируі	ng part o	f a rateat	de unit
Sample base	84	118	217	194	73	699*
Estimated number (000s)	81	118	214	186	75	686
Persons per room Over 2	%	%	%	%	%	%
Over 1-5 up to 2			.5	- 5	ï	3
Over 1 up to 1-5	4	5	11	13	7 1 5 3 22	% 9 9 27
Number of persons - number of rooms	31	30	12 24	11 32	. 3	9
	26	28	31	18	8	27 24
0 - 50 - 0 - 65	19	18	9	13	33	16
Loss than 0-50	14	14	8	7	27	12
Unclassifiable		-	_			*
Bedroom Standard						
2 or more below standard	4	2	3	6	4	4
l less than standard Equal to standard	12	12	21	20	7	16
Equal to standard I more than standard	63	63	59	64	75	63
2 or more than standard	18	21	14	9	12	14
	4	4	3	2	1	2

\* Includes 30 usus occupying the whole of a razeable unit and 15 of those ecoupying part which were unclaudiate with respect to rectal class.

TABLE 3.17,-continue

Das	CE 3.17.	-continu	हर्व			
		REST	OF ENGLA	ND AND	WALES	
			Social	Class		
	I and	III Non- manual	III Manual	1V and	House wife etc	Total .
Sample base Estimated number (000s)	512 2,250	284 1,221	960 4,177	733 3,160	283 1,205	2,802* 12,139
Persons per room Over 2	% 1	%	%	%	½ 1	%
Over 1-5 up to 2 Over 1 up to 1-5 Number of persons = number of room 0-66-0-99 0-50-0-65 Less than 0-50 Unclassifiable	2	3 12 23 32 29	2 6 18 32 25 18	2 7 16 28 24 23 1	11 25 59	14 27 26 27 *
Bedroom Storolard 2 or more below standard 1 less than standard Equal to standard 1 more than standard 2 or more than standard	3 26 43 28	4 33 46 17	1 8 42 35 14	2 12 37 34 15	1 6 30 38 24	1 8 35 37 18
		AL	L ENGLAS	D AND V	VALES	
Estignated number (000s)	2,865	1,629	4,972	3,764	1,430	14,828
Persons per room Over 1-5 up to 2 Over 1-5 up to 1-5 Number of persons = mamber of room 0+66-0+99 0-90-0-65	27	% * 3 14 25 30	2 6 18 32 24	7/2 3 7 17 28 23	% 1 2 4 11 25 57	% 2 5 15 28 25 25 25
Less than 0:50 Unclassifiable	30	27	17	21 1	- 37	*
Bedroom Standard 2 or more below standard I less than standard Equal to standard I more than standard 2 or more than standard	1 3 28 41 27	* 36 43 16	1 9 43 34 13	5 13 39 32 14	2 6 33 36 23	1 8 37 36 17

<sup>\*</sup> Includes 30 mains which were unclossifiable with respect to social class.

TABLE 3.18.

				R LONDON		
	- Ac	commedation			of a cateable a bo	auit
			Type	of terace		
	Owner	Local		Privately rente	d	All
	occupied	authority tenant	Unfa	musted	Fernished	accommo dation
			Con- trolled	Con- trolled trolled		unnts
Sample base Estamated number (00%)	1,017 942	568 506	296 269	240 224	39 39	2,173*
Persons per rocous Over 2	%	%	75	%	.%	1/2
	-	2 7	- 1	1	(2)	1
Over 1 up to 1-5 Number of persons	2	7	6		(13)	5
number of rooms 1	.8	28 35	13	24 27	(20)	16
	34 25 30		24 22 33	27	(10)	16 32 22 23
Less chain 0-50 Unclassifiable	30	10	33	14	(2)	23
Brdroom Standard						
or more less than standard light than standard	- 1	12	2	16	3	1
	30		42			42
more than standard or more than standard	30 42 23	23 4	31 16	20	18	1 9 42 33 15
		Accommodation	on units occu	WYNE part of	retorble unit	
Simple base Suicated number (000s)	139 146	18 16	131 120	207 208	167 162	699* 686
Terzonz per rossa	%	*5	Const. P	~	40	
Over 2 Over 1-5 up to 2			- 2	3	.3	- 3
	4		î	15	21	200
Number of persons	100			19		
	17 20		20 26	26	50	27 24
50-0 65 ass than 0-50	20			18	7	16 12
Ancias-cliniste	21		21	11	1	12
Sedroom Standard						
or more less than standard less than standard	10		5	21	-4	16
	55		12 65		72	63
more than standard or more than standard	23 23		16	14	i	63 14 2

<sup>\*</sup> Includes 15 units in Greater London occupying the whole of a rateable unit, and 37 occupying part classified as "other types of toucou" (mainly read free).

TABLE 3.18.-continued

		20	IN OF ENGLA	NO YAR WAT	13	
	Accom	modatos um	n occupying	be whale or p	part of a rateal	Me unit
			Турс сі	Tenere		
	Owner	Local	Province	y rensed		. All
	ecoupsed	nutherky tenants	Usfu	bodoer	Furnished	dation
		(CE2738)	Cos- uroFed	Not con- trolled		units
Sample base Summated number (800s)	1,132 5,399	783 3,255	302 1,366	1,119	51 235	2,802* 12,139
Persona per 19699	- 1	5		- 5	- %	- 5
	:		-			i
Over 1-5 up to 2	2	7	4	7	8	5
	9	20	+2	72	16	14
number of rooms 1	92	20 32 24	12 21 26 17	22 23 23 22	1.5	14 27 26 23
1-46-4-99 3-40-0-65	27 28 34	24	26	23	31	26
2 59-19 65 Leut than 9-50	14	16	37	22	8	23
Unclassifiable	-			-	12	
Redrocon Standard 2 or more less than standard		2		3 12 41 33	2 21 45 22	35 35 37 18
I less than steedard	4 27 43	10	.8	12	21	- 4
	27	49	32 36	41	22	97
	43	31	35	33		18
2 more then standard	25					_
				O NO WILL	436	14,828
Estimated number (600s)	6,887	3,777	1,755	1,551		
Persons per capits	- 1	4	- 1		17.0	25
				3	17	2
Over 1.5 up to 2		3	ŝ	- 6	18	- 3
Over 1 up to 1-5	4					
Number of persons - number of rooms 1		21	13	22	28 12	15
0-66-0-99	28	22 23	22	25	12	201
	27 33	23	22	22 24 22 20	21 5	15 25 25 25
	33	13	35	20	3	-
Unchessible		-				
Bedroon Standard					3	1
2 or more less than standard.	i i	10	1 35 32 23	14	29	. 8
I less than standard Excel to standard	28	50 30	35	45	54	37 36 17
I more than standard	43	30	32	29 10	16	35
	25	- 7	23			11

<sup>2</sup> or more than standard 25

\* Includes 85 arcts in the cent of England and Widen classified as "other types of tensor" (mainly resu free).

TABLE 4.17.

The fitness of accommodation units and the likelihood of their being patted down according to their tructural type (including vacant accommodation units)

					ATTR LOP				
				So	vetteral T	) he			
	-	Vhole ho	ise		bit		Dwelling.	A.U. is	
	De- tscbed	Semi- de- inched	Ter-	la block	Con- version	Recent	over prosecto	rancobii	A,U
Sample base Estimated number (900s)	215 170	759 577	754 596	584 461	155	20 16	64 31	989 760	3,524 2,784
Paners Cods	'n	3	3	1	7		1/2	- 1	3
	6	- 5	11		17	(196	12	13	2 8
Fit and with life 15-30 years Fit and with life 30 or more	ä	14	23	3	29	(60)	34	25	19
Likely to be pulled flown in 15	85	84	63	59	52	(34)	52	58	70
yenes Not likely to be pulled down	8	2	10	2	8	(20)	13	12	7
in 15 years	92	98	50	58	92	(92)	87	88	93
				EST OF E	VGLAND A	ND WAL	3		
	532 2,058	1,148	1,029 4,039	162 636	52 204	24	73 287	166 652	3,168 12,437
Filtress Units	1	7	13		· 2		3	3	- %
			14 26	4					- 4
hit and with life 15-30 years bit and with life 30 or more	16	11		3	35		30	19	17
Likely to be pulled down in 15	75	85	52	93	52		56	62	71
Not likely to be pulled down	5	2	16	4	6		16	19	9
an 15 years	95	56	84	96	94		84	81	91
				ALL ENG	LAND AND	WALES			
	2,255	5,064	4,635	1,097	337	40	338	1,432	15,221
Pitterss Onlin	15	ñ	7	5	3	%	%	3	- %
				- 6		4	4		
it and with life 15-30 years it and with life 30 or more	13	1.i	25	3	32	44	31	22	17
years akely to be pulled down in 15	76	85	53	91	52	52	56	63	71
years for likely to be rulled down	5	2	16	3	7	8	15	1.5	8

N.R. Urups unclassified with respect to fitness have been constrain-

TABLE 4.18.

The year in which the accommodation unit was built according to its fitness and likelihood of being pulled down

			CR	EATTE LONG	DCRY				
	Defe	Fit and with a life of			- All	Estamused length fafe			
	A. Us	Up to 15 years	15 to under 30 years	30 years or more	moderace moderace	Up to 15 years	More than 15 years		
Sazzorie bisse* Estatuated number (900s)	61 48	292 231	609 529	2,483 1,961	3,526 2,784	258 203	3,262 2,577		
Tear built Barton: 1919 1919-1944 1945-1960 After 1960 No information	100	29 1 6 -	78.00	34 42 17 6	48 33 13 4 4	87 7 6	43 36 14 5		
	119	REST OF ENGLAND AND WALES 2 262 548 2,228 3,168 270 2,3							
Sample bose* Estimated accober (900s)	467	262 1,029	2,124	2,238 8,786	12,437	270 1,060	2,897 11,374		
Year halfr Before 1919 1919-1944 1945-1960 After 1960 No information	92 3 1 -2	86 7 7	77 15 6 -	23 34 29 13	49 27 22 9	91 3 5	36 30 24 10 1		
			ALL E	MELNO A					
Estimated guarder (200s)	515	1,260	2,653	10,747	15,221	1,263	13,951		
Year dody Before 1919 1919-1946 1945-1960 After 1960 No information	93 5 1	8667	15 15 5	23 R 22 12	62 38 21 8	90 6 5	17 21 22 9		

N 8. Units not classified in terms of fitness have been erreited from this table.

\* All complete and vacuati accommodation units

TABLE 4.19.

## Availability of the standard amenities according to whether the accommodation unit occupied the whole or part of a rateable unit

	GRHATER	LONDON	WAND .	ENGLAND WALES	ALL EN	
	A.U. occupied the whole of R.U.	A.U. ccoupled part of R.U.	A.U. occupied the whele of R.U.	A,U, occupied part of R.U.	A.U. conspied the whole of R.U.	A.U. eccepted part of R.U.
Sample base Faturated number (000s)	2,173 2,003	699 685	2,676 11,542	126 597	13,545	1,283
Arallelisher of organities to households	- 55	76	98	56	50	67
-shared use	99	15		36	38	67
			2	- 0	2	24
	86		84	35 9 25 99 16 26		24 9 22 54 24 25 36
-shared use	2	49		59	*	54
Wash basis—sale pas	12	12 24	16	16	15	24
-shared use	76	27	77	26	77	25
some	22	48	23	45 29	23	36
						29
	23	3.1	75	55	25	43
W.C. in or attached to building						
sole uso shored uso	95	35 63	86	35	88	3.5
W.C. not in or attached to building	4	63	1	26		60
-sole use	1	2	10	3	11	5
No W.C.			ī	1000		
Ventilated Isreer—sele use	62	17	66	17	65	17
	20	0.3	34	83	35	83
Adversement of standard owenities						
Household has sole use of:						
(c) 5 standard amenides	55	8	61	13	61	10
(3) standard amenates apart from ventificated lander	16	5				
	10	3	- 9	6	12	. 5
					_	-
	28	85	2		26	82
Household without the sole use of hot						
water supply to sink or W.C. in or						
attaghed to building	all and		21	70		2
	1					

TABLE 4.20.

### Achievement of standard amenities according to the year in which the accommodation was built

		GR	EATER LONG	XON	
-	Ye	ar in which	accommod	ation was	built
	Before 1919	1919- 1944	1945- 1960	After 1960	Total
Sample base Estimated number (000s)	1,347 1,286	976 904	409 367	128 121	2,872* 2,689
Achievement of standard amenities	%	%	%	%	%
Household has sole use of: (a) 5 standard amenities	14	59	89	86	44
(b) standard amenities apart from ventilated larder (c) reduced standard amenities	14	17	5	12	14
(d) reduced standard apart from ventilated larder Household without sole use of hot water supply to sink or W.C. in	70	23	6	1	41
or attached to building Unclassifiable	2	1		1	1
		REST OF	ENGLAND A	ND WALES	
Sample base	1,087	774	653	262	2,802*
Estimated number (000s)	4,806	3,310	2,771	1,127	12,139
Achievement of standard amenities Household has sole use of:	28	66	91	87	59
(a) 5 standard amenities (b) standard amenities apart from	-		-	11	11
ventilated larder (c) reduced standard amenities	14	12	6	11	4
(d) reduced standard apart from	6	1	*	-	2
Household without the sole use of hot water supply to sink or W.C. in or attached to building	47 1	12	3	2	23
Unclassifiable				_	
		ALL E	NULAND AN		
Estimated number (000s)	6,092	4,214	3,138	1,248	14,828
Achievement of standard amenities:					
Household has sole use of: (a) 5 standard amenities	26	65	91	87	57
(b) standard amenities apart from ventflated larder (c) reduced standard amenities	14	13	6	11	12
(d) reduced standard apart from	60	21	3	2	31
Household without the sole use of hot water supply to sink or W.C. in or attached to building Unclassifiable					

Unclassifiable

\* Institute 12 entits to Creater Leaden and 26 in the cest of England and Wides for which we have no information on year butt.

TABLE 4.21.

#### Achievement of standard amenities according to the fitness and estimated length of life of the accommodation unit

				GENATE	E LONDON			
		Fits	od with	a life of	- All -	Egtirpa	ted len	ph of lat
	Unfit A,Us	Up to 15 yes	15 to under 30 yrs	30 yrs or more	modation writs	Under 5 yrs	5-15 315	Mos thu 15 y
Sample bear Estimated number (600s)	58 48	259 223	558 498	1,976 1,908	2,872 2,689	87 72	150	2,63 2,45
Achievement of standard onceivies Household his sole use of:	56	%	%	%	%	%	%	
(a) 5 standard amerities (b) standard amerities apart from	2	9	21	56	44	10	- 11	47
Vestilated lander	, 3	8	17	14	14	7	9	14
(d) reduced standard american apart from ventilated larder Household without sole use of hot water to sink or W.C. in or situcted to building	92	81	60	29	41	78	79	38
Unclassifiable	, s	2	2	1	1	5	1	1
			BUST	OF ENGL	AND AND Y	VALES		
Stragele binz Estimated number (000s)	107 451	225 985	474 2,041	1,990 8,642	2,992 12,139	109 463	116 534	2,577 11,122
Achievement of standard oversities Household has sole use of:	%	- %	56	%	%	%	%	%
(a) 5 standard arregation (b) standard arregation arget from	5	21	36	72	59	9	18	63
ventilated larger	5	?	16	11	11	4 2	3	12
d) reduced standard apart from	6	8	6	1	2	4	10	2
Household without sole use of bot water to sink or W.C. as or								
neegelsed so building Unalneelfable	83	59	36	12	23	81	64	19
			ALI	ENGLAS	D AND WA	LES		
Estemated number (000s)	499	1,209	2,539	10,550	14,928	535	684	13,606
dehievement of standard associates Household bus sole use of:	%	%	%	%	- 55	%		%
S standard attention     Standard negotics yourt from	4	19	33	69	57	9	17	60
vontained larder  c) reshood standard suscritics  d) reduced standard spare from	1 5	7	16	11	12	4	- 6	12
Household without sole use of hot water to slok or W.C. in or	19	73	50	19	31	86	77	27
attached to building	2		1					

N.B. Units not classified in terms of fitness have been contend from this to ble.

TABLE 4.22.

## The availability of amenities to households and the schievement of standard amenities according to the tenure of the accommodation unit

			CALATIA	LONDON		
	Accom	modatico sa	ής οροεργί	ng the whol	ic of a rescal	de west
		Teaure of	ассентно	fixu osite		
	Owner	Local -	P	nvalely reco	ed	
	oscupied	sutbority rooted	Unfu	asshed Ferrohed		Total
		TOURS .	Con- trolled	Not con- trolled		
Sample base Exercised assenber (000s)	1,017 942	568 506	296 269	240 224	(39)	2,173* 2,013
Aveilability of assessines to households	100	š	- S	- 4	oin	25
Sink—sole trie	100	97				
SOUTE USE	-		i		(3)	
Fixed buth or shower	96	96	50	63	(1983)	16
—sole usa	90					12
-shared use	4	1	47	35	(3)	12
Worls has an		27	15	58	(22)	76
-role tee	92	77	38	28	68	
	÷	23	60			22
-gone Het water at sink, washbasen and found havin	89	76	31	53	(54)	73
W.C. in of assisted to building				90	0630	95
	56	97	50	90	(93)	20
shared use W.C. not in or estuched to building	. 2	2			(11)	
W.C. not in or attached to bushing	1 1	1	3	2	()	1
	3 "					
No W.C.						
Ventilated larder	64	72	40	49	(17)	62
-sett use -usens	36	78 22	60	51	(63)	38
Acknowment of standard assembles						
Household has sole use of: (a) 5 sangdard contraries	62	70	19	39	(26)	55
Standard amountes sport from ventilates				13	(20)	16
	25	4	11	13	(20)	16
(c) reduced standard	4					
(a) reduced standard sport from ventilated	12	24	61	48	(52)	28
	1	2	- 1		(2)	1
Unclassifisble	1					

<sup>\*</sup> Includes 13 units with other forms of tenure,

TABLE 4.22.—continued

			GREATE	LONDON			
	Aro	emmodatios	usst occu	poing part	of a rateable	ush	
		Tenure of	accommo	rich nollet			
	Owner	Local		rivately rea	led		
	occupied	authority rented	Unfernaled		Funnished	Total	
		Turnus	Con- trolled	Not con- trolled		TOEST	
Sample base Estimated number (900s)	139 146	18	131 120	207 205	167 162	686	
Avgilishtity of ownerities to households	25		12 12	ă	ä	76	
-shored use	17		12	13		76	
Fined bath or shower	ï		3	4	29	15	
	21		9	21	11	19	
-absect use				42	70		
—aone Vashinsin	15		68	37	19	32	
-sole use	30		8	21	76	24	
-shired use -none	46		11	21	35 37	27	
Got water at tink, wash busin and fined bush	24		12	58 20	37	48 31	
					21	31	
—sole use —shared use	51		24	39	20	35	
W.C. not in or attached to building 7	49		70	60	80	63	
			6	1		(2)	
So W C						(4)	
Ventflated larder							
-sole use	17		16	17	15	17	
-6066	83		84	83	95	83	
Schierement of assendand covenities							
5) 5 standard amenities     standard amenities apart from ventilated	6		1	7	1	8	
	10		,	7		5	
r) reduced standard	1		-	,	-	,	
i) reduced standard apart from ventilated	82		94				
Soundhold without sole use of het weer er			95	85	93	8.5	
Jachuszfable	2		2		2		

<sup>\*</sup> Includes 37 units with other forms of tenure.

TABLE 4.22,—continued

AREST OF ENDLAND AND WALES

Accommendation was occupying the whole or part of a rateable a

Tenure of accommodation usis

Owner Local Privately rected

	occubace	authority	Carrentee		FIFERENCE	Total
		Page 101	Con- profied	Not con- trolled		
Sample base Estimated acorber (900s)	1,332 5,799	783 3,255	1,366	249 1,119	51 235	2,803° 12,139
Applicability of generalizing to Apareholds	×	%	1/2		%	% 2 2
Sank-sole use					69	
-shared use			1	5	20	
-9001			6			
Fixed bath or shower		96		46	49	51
solo use	88		42 2 50		33	- 1
shared use	10	1		2	18	16
-nose						
Washbism	85	87	33	42	47	75
			33			
	12	11		50	25 28	23
-none Hot water at sink, wash basin and fixed bath		16	66 32	41	55	
W.C. in or attached to building						
-aris inc			63	56	55	
	2		- 4	11	39	- 3
W.C. not in or attached to building						
-sole use		3	28	2.6		10
-shored yes			- 5	- 6	i	2
				ā		
Vestilated larder						
wasole use	66	84	33	32	18	63
-0.036	34	16	67	68	12	36
Achievement of standard sweetiles						
Household has sole use of:	-	82	22	24	16	.59
(a) 5 standard austorities	63					
(b) standard ameraties apart from ventilated	17	2	7	10	21	- 11
Sector	17	7	7	10	24	- 11
(c) reduced standard amerities	2	7	,	-	-	
(d) reduced standard spart from ventilated	2					
larder	2			-		
Household without sole use of hot water at	16		56	56	55	23
sink or W.C. in or statched to building						

<sup>\*</sup> Includes 85 units with other forms of tenure.

TABLE 4.22.—continued

				D AND WAI		
	Accommod	lation unit o			bett of w t	ateable :
		Tenure of	DCEOTITIO	inte conte		
	Owner	Local		rivately sea	ted	
	eccatted	enthonty	Unfocushed		Furnished	Total
		runnu .	Con- trelied	Not con- trolled		
Estimated number (600s)	6,817	3,777	1,755	1,551	436	14,828
Areifoldilay of ementales to hororholds			%		%	35
Sink—sole use —shared use	98	98	93	50	66	96 2
OCEC			3	5	17	
Fland both or shower					1.1	
-sele use	28	95	41	46	16	79
-skured use	2	1	3	12	47	- 5
Wishbara	9	3	36	41	17	16
		85	0.7	42	40	100
shared use	85	03	32		10	73
0.000	12	14	66	50 41	30	24 72
Hot water at sink, wash basin and fixed bath	84	84	30	43	43	72
W.C. an or attached to building						
-sole use	99	95	64	58	43	83
W.C. not an or attached to building	3	2	8	16	54	6
-sole use		*	29	25	1	11
			2.7	22		
No W.C.						
Ventilated larder						
orde use orde	65	83 17	33 67	12	15	61
-0004	35	17	67	68	85	18
Achievement of standard occupies						
(e) 5 standard unentics	61	80	20	24	11	57
(b) standard amounts apart from vestilated						
Sorder (c) reduced standard americas	. 15	2	7	10	15	12
(d) reduced standard amort from veetilesed	1					
	20	17	72	65	23	31
Housebold without solo use of hot witer as		.,		33	.,	21
	3					

TABLE 4.23.

Fitness and estimated length of life of accommodation units according to the age of the head of howehold

			CH	EXTER LONG	XXX						
	Up to 29 yrs	50-39 years	40-49 31023	50-59 31075	60-69 31073	70 years and over	Total				
Scropic base Extensived number (000s)	313 295	509 489	517 540	635 578	445 419	370 347	2,689				
Unfit accommediation	%	3	- %	3	3	°	ž				
Fig and with a life of up so	12	11	7	7 21	7	12	19				
Fit and with a life of 15-30 years Fit and with a life of 30 years	62	49	25	69	30	64	69				
or more No information	2		ĩ	-		-1	1				
Entireated length of life Under 5 years	4	3	3	2 3	3	4 5	3 5				
5-15 years More than 15 years	90	92	92 1	93	91	91	92				
No Information	EXIT OF DOCUMENT AND WHATE										
Sample base Estimated member (390s)	231 982	454 2,136	575 2,465	577 2,509	566 2,222	405 1,778	2,500 12,139				
Units accommodation	1/2	- %	3	2	3	%	- %				
Pix and with a life of up to	15		7		9	9					
Pit and with a life of	16	13	14	15	19	23	17				
Fit and with a life of 30 years or more No information	66	77	75	71	67	65	71				
Entirested length of life Under 5 years	6	3	3	4	4	3	-				
5-15 years More than 15 years	89	93	93	91 91	91	93	92				
Estimated number (000s)	1,277	2,625	3,005	NOLAND AN 3,067	2,641	2,125	14,525				
Units accommodation	14	3	13	- 5	3	3	- %				
Fit end with a late of up to	13	,	,		9	9					
Fit and with a life of	15	14	16	18	19	23	17				
Fit and with a life of 10 years or more No information	65	76	75	70	GE .	65	7				
Entweed length of life Under 5 years	6		3	4	4	4					
5-15 years	ă	92	41	3	91	93	92				

Includes 23 units in Greater London and 12 as the rest of England and Wales for which we have no Information on age of hand of termschild.

TABLE 4.24.

### Achievement of standard amenities according to household type

GREATUR LONDON

			Ho	useholő t	ype		
	ladivi- darla under 60 years	Seanti industr franction	Small families	Large facilities	Large adult families	Older small house- bolds	Total
Sample base Estamond number (000s)	173 172	447 419	575 534	301 283	706 649	653 618	2,872
Achievement of standard assentites	%	%	%	%	5,		%
Household has sole use of: (a) 5 standard assessities	18	36	46	53	54	35	44
b) standard summittee apart from ventiloted lander et reduced standard intentilés b) reduced standard intentilés b) reduced standard intentil from ventiloted havie formebold without sole use of bot water at sink or W.C. in or nitrohed to building joulantiloble.	. 19	17	17	14	15	9	14
	72	46	36	32	30	52	61
	1		1	*	2	1	- 1
		,	EST OF E	NGCAND A	UND WAL	65	
Sample base Estimated aumber (900s)	189 189	341 1,480	690 2,572	349 1,480	645 2,831	766 3,341	2,502 12,139
Achievement of standard associates Household him sole use of: (b) standard amounties agent from yearlisted	37	57	63	76	ůì	51	36
	7	17	13	11	9	9	11
(c) reduced standard omenities (d) reduced standard over from vertilated large	. 3	3	2	î	3	3 2	4 2
Household without sole use of hot water at stak or W.C. in or attached to building Unclassifiable	51	20	19	14	18	32 1	23
			ALL ENG	EAND AN	D WALES		
Estimated number (600s)	561	1,899	3,146	1,763	3,493	3,929	14,828
Ackievement of standard amenities	%			%		%	
Household has sole use of. (a) 5 standard expecties	32	53	61	67	62	49	57
(a) stradard renesties sport from ventfated larder	7	17	14	12	10	9	12
(c) reduced standard amenities (d) reduced amediaed apart from ventilated land Household without sole use of hor water at sink	r 61	29	25	21	27	41	31
or W.C. m or attached to building Unclessifiable	*	1			*	1	

 15 hoseeholds in Greater Lendon and 12 in the rest of England and Wales which could not be cleanfied by hoseehold type.

TABLE 4,25.

## Achievement of standard amenities according to the age of the head of the household

			GHI	ATTR 108	KDOK		
			Age	of house	holder		
	Up to 29 years	30-39 years	40-49 years	50-59 39675	60-69 years	70 years	or Total
Sample base Surreated number (000x)	313 295	509 489	577 540	635 578	445 419	370 347	2,872 2,689
Schurement of standard amendales	26	- %	%	%	- %	%	%
Household has sole use of:	25	44	53	49	45	34	44
in anderd assessment spart from ventilated larger     ich pedaged standard assessment	, 12	18	16	14	11	8	14
<ul> <li>(a) reduced standard apart from vertilated lands</li> <li>(b) reduced standard apart from vertilated lands</li> </ul>	63	37	34	36	43	56	41
or W.C. en or attached to building Unclassifishing	, .	1	*	1	1	2	- 1
			REST OF S	NGLAND	AND WA	LES	
Sample hase Endmand number (000s)	231 982	494 2,136	575 2,465	577 2,509	506 2,222	1,778	12,139
Achievement of standard amostillet	5-	5	%	%	%	%	***
Household has sole use of: (a) 5 strendard accumition	40	67	6	60	58	-65	59
(a) standard amenities apart from vesigherd	14	13	11	11	10	9 5	11
(c) reduced standard amerities	. 2	1	3	4	5	3	2
Botschold without sole use of hot water to tank or W.C. in or attached to hariding Unclassibile	72	16	14	22	20	76	23
Officialities			ALL EX	OLAND A	ND WALL	5	
Entirected curcles (390s)	1.277	2,625	3,005	3,067	2,641	2,125	14,828
Achievement of stundard contraints	5	~	- 5	- %		1.	%
Household his sole use of: (a) 5 spandard streeties	- 63	6	66	58	52	46	57
(b) sounded amenables apart from vestimoed	. 13	14	12	12	10	9	13
(c) reduced standard amerities (d) reduced standard spart from ventilized land Hossehold without sole use of hot your to said	12	23	21	30	38	45	31
or W.C. in or attracted to building	٠.			1	1	1	

Includes 23 usits in General London and 12 in the rest of England and Water for which we have no information on the age of the head of the household.

TABLE 4.26.

Achievement of standard amenistics according to the

			GREATER	LONDON		
	-	Social C	lass of H	ead of H	ouschol	d
	I and	non- manual	III manual	IV and	House wife etc.	Total
Sample base Estimated number (000's)	599 563	433 412	885 826	671 618	241 228	2,872* 6,689
Achievement of standard amenities	%	%	%	%	%	%
Household has sole use of: (a) 5 standard amenities (b) standard amenities apart from	62	46	39	34	38	44
ventilated larder (c) reduced standard amenities	20	15	16	7	7	14
<ul> <li>(d) reduced standard apart from ventilated larder</li> <li>Household without sole use of hot water to sink or W.C. in or</li> </ul>	18	37	44	58	53	41
attached to building Unclassifiable	, ,	1	1	1	2	1
		REST	OF ENGL	ND AND	WALES	
Sample base Estimated number (000's)	512 2,250	284 1,221	960 4,177	733 3,160	283 1,205	2,802° 12,139
Achievement of standard amenities Household has sole use of:	%	%	%	%	%	%
(a) 5 standard amenities (b) standard amenities apart from	71	67	60	50	53	59
ventilated larder	18	16	10	8	8	11
(c) reduced standard amenities (d) reduced standard apart from	*	1	6	5	5	4
ventilated larder Household without sole use of hot	2	*	3	4	1	2
water to sink or W.C. in or attached to building Unclassifiable	9	16	21 1	34	33	23
		ALI	ENGLAN	D AND W	ALFS	
Estimated number (000s)	2,813	1,633	5,003	3,778	1,433	14,828
Achievement of standard amenities Household has sole use of:						
(a) 5 standard amenities	69	62	56	47	51	57
(b) standard amenities apart from ventilated larder     (c) reduced standard amenities	18	16	11	6	8	12
<ul> <li>(a) reduced standard apart from ventilated larder</li> <li>Household without sole use of hot</li> </ul>	13	22	32	45	41	31
water to sink or W.C. in or attached to building Unclassifiable	1		1	*		

Includes 33 households in Greater London and 30 in the cut of England and Water which were not classifiable as terms of areast class.

TABLE 4.27.

#### Achievement of standard amenities according to income of head of the household

	income of	head of	the ho	asenoar				
				CERTAIN				
	_	_	lacome	of the 25				
	Up to	£3 to £7 19s.	£7 10s. so £10	£10 to £12 10s.	£12 10s. so £15	£35 to	ESO TO	1609
Sample base Extracted number (999s)	251 237	225 210	185 175	365 291	489 452	537 518	545 516	2,659
Ashlevement of sunderd amenides	*	~	5	%	%	%	96	%
Hoesehold has note use of: (a) 5 standard emeration	26	31	24	31	42	48	64	44
(d) Standard amerities apart from ventilated lander		5	5	13	11	17	23	14
(d) reduced standard americs (d) reduced standard spart from verificed larder Household without sole use of hot	64	6	66	35	46	34	13	41
water to sink or W.C. in or accepted to building Unclassifiable	} 2	1	3	1	1	1		1
Cacana			REST	OF KNOL	COA GOA	WALES		
Sample base	336	1 127	217 970	351	1,955	496 2.115	1,579	2,562
Estimated number (900s)	1,440			5	- 6	5	5	%
Achievement of standard amenities	5	%	%	52	61	67	76	59
forseheld has note use of: a) 5 standard aspection b) standard aspection spart from	41	50	51		10	14	18	11
	6	\$	2 5	2	10	3	- 12	*4
(d) reduced standard amenities (d) reduced standard spart from ventilated larder	2	4	3	4	3	2		2
Hossahald without sole me of bot water to sink or W.C. in or aroughed to building Universitable	44	32	32	25 1	21	16	_6	23
California			AC	L INGLA	NO ARD Y	KALES		
Estimated number (000s)	1,684	1,137	1,145	1,596	2,487	2,673	2,095	14,828
Achievement of standard openides	- 5	~ %	%	%	%	- 5	76	%
	79	47	47	40	60	63	73	57
(a) 5 standard americas (b) standard america apert from yearthired lander	- 6		9	10	10	15	19	12
(c) reduced standard emetities (d) reduced standard apart from wendsted larder Hemshold without sole use of hot	35	45	43	40	30	22		31
attached to building. Unclassifiable			1	1	1			

Inchées 215 unts in Genter London and 219 in the rest of England and Wales for which we have no information on income.

**TABLE 4.28** 

Households occupying the whole of a rateable unit with a life of 15 years or more Amenities lacking according to tenure GREATER TONDON Tenure of the accommodation unit Owner Unfurnished Furnished Total Con-Not controlled Households occupying the whole of a rateable unit with life of 15 Those with sole use of standard amenities, apart from ventilated 26 36 41 Those with sole use of hot water at sink, W.C.,\* and ventilated Those with sole use of hot water at sink and W.C.\* 84 74 64 Households without hot water at sink or W.C.\* 350 152 REST OF ENGLAND AND WALES Households occupying the whole of years or more Those with sole use of standard amenities, apart from ventilated larder 24 Those with sole use of hot water at sink, W.C., and ventilated larder 10 Those with sole use of hot water at sink and W.C.\* Households without hot water at

Unclassifiable

36 68

399

sink or W.C.\* \* In or stauched to building.

TABLE 4.29
Opinious about the auticability of the accommonitation to the informant's teaver, density of occupation
on the availability of the standard amonitet

							CAND	GREEK GOOFFINE	my						
	Peri	Persons per room!		N.	No. of persons = 40 of rooms	1	Pers	Persons per room: 0 66-0 99 Standard Amonthes*	con:	Por	Persona per recenti 0-56-6-66 Standard Americian	om)	Perio	Persons par recent: less than 0-50 Standard Amendins*	ii.
	100		1	0,00	0/10 cm	Total	WELL	Without Total	Total	With	Wehout	Total	With	Without	Total
Accommodation sails:	With See	William St.	10	1/2	γĢ	1/8	177	15	1/3	1721	253	2F2	:523	1723	122
Sarry well fairly well	282	140	22	\$-	4	÷**	24	ţ=	a" I	R*	400	1-×		iou.2	3
Sample base	12	33	2	63	42	604	322	76		238	60	101	4004		
							DAM.	ACM AUTHORITE							3
Accompanies sells:	:50	723	150	799	155	194	WER.	1,82	/SR	122	ren	re a	/11	72	187
fairly well not at all	22	R\$	1 53	gan.	200	200	* I	· [:	- 13	4   6	- 18	2 100	2	112	113
Surge base	43	9	28	7	*	2	MAL OTHER	TORNE	OF TINVESE						
	10	74	3	2	35	10	3%		2/3	19	3/2	1/2	76	3/4	9/2
Accessionation state, yery well fairly well	203	=6:	202	<b>9</b> 22	25%	222	25.4	:22	3Q =-	550	200	34	2	Sec.	Ho.
BOS MARINE	212	- 12	- 26	18	214	283	18	191	253	12	137	392	- 6	120	2

TABLE 4.29 .- continued

REST OF ENGLAND AND WALLS

								CAN	OWNER OCCUPIOS	501						П
		Par	over I	om:	218	a. of person a.c. of room	1 200	Pars	0-66-0 55 0-66-0 55 daed smen	arties*	Porr	Nu per po	mi:	Pers les Stats	re per ro	ii gu
생각이 및 생각이 13 (생각이 14 (생각이 15		With	Without	Total	With	Without	Total	With	Without		Wes	Without	Total	With	Without	Total
WARD   8   WARD   12   WARD   12   WARD   13   WARD   14   WARD   15   WARD	Accomposition sets: very well furly well furly well so survec an aurence an a	್ಷಚಿತ್ರ   ಜ	21 1282°s	%24.  Z	%2%2 IS	N884 IS	162 St. 18	281 - 83%	9/8R*   E	%22" 1 <u>B</u>	1622 ¥	:022  2	>-a=₽	%ZI Z	MEH 18	142 B
MARTIN   M								LOCAL A	CTROMITY	TENANTS						
# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		NEBE 18	FR88   8	ಿದ್ದರು   2	% ধরত। ই	.@2nng	%82.e-2	1882.1	:#\$\$*   2	1882   18	%22n-8	:027"   R	-zn-8	%###   Z	%##c (1)	%≅20 1Ē
20mm (10mm) (1								at com	PORMS							
	Accommodates subjet (1974) well fairly well next at all no stratege subjet subjet subjet subjet such such such such such such such such	28.22   2	12228.2	**#####	948 AZ 12	%2:42   £	%# <b>\$</b> # 1 <b>j</b>	18X*-0	:7220-8	**************************************	5624 13	3620 1	। শ্বরত । ।	12th 15	1225 ···	1220

. Those backing the up. of a weillisted lader only have been pathold in the category "With Stanfard amendian".

TABLE 6.14.

The stock of Rateable Units in 1964: their structural type

	_	_		CREATION	1000000			_
	-	MDEX NOS	uz.		AT			
	Du- tucked	Semi- detached	Tor- riced	Block	Con- version	Retres	DwgErsy sed Business	
Sample base Estimated mumber (900s)	234 183	794 627	964 778	636 502	21E 172	37 29	\$6 66	2,064 2,357
Occupied by one household* Occupied by more than one household	51 91	89 11	78 22	99	90 10	(81) (19)	92 5	88 12
Filmess Unit		1	4	1	1	(2)	1	2
Fit and with a lafe: less than 5 years less than 5-10 years	3	*	2		2	(3)	1 9	1 3
less than 5-10 years two than 10-15 years	- 1	2	7	2	1	(2)		
		15	24		29 54	(62)	35 59	19 71
over 30 years	84	93	59	87	34	(27)	39	21
Year hailt Before 1919	26	22	64	21	12	(85)	64	44
				30 35	3	(11)	28	37
1945-60 After 1960	20	15	- 3	35 14		_		
No arformation	_	-			1		1	*
	_		MIST	OF ENGL	AND AND	WALES		
	557	1,173	1.061	163	61	- 7	76	3,098
Sample hase Estimated number (000s)	2,187	4,506	4,163	640	239	27	295	12,162
Occupied by one bousehold* Occupied by more than one bousehold	97	19	97	100	69 11	(H) (41)	9k	9i 2
Finest	2	1	,	_	2	_	4	4
Vofit Fit and with a life:	3				-		1	1
Igus Osto S years	2	- 1	- 2 5		3	(14)	- 3	
	3		.2	2 2	31	(29)	29	17
less than 15-30 years over 10 years	76	55	35 52	93	55	67	60	71
Year daile Before 1919	29	17		10	92	(190)	42	29
				3	-3	_	14	25 23
	26 15	31 10	12	35		=		39
After 1960 No inferention	- 2		_	-	2	_	6	-
	_		AL	L INGLA	ND AND T	N'ALTE		
Sample hase Estimated number (500s)	2,370	5,233	4,943	1,142	411	36	354	14,519
	15	- %	~	. %	- 5	an	93	36
Occupied by one household* Occupied by more than one boundreld	96 4	97	94 6	100	89 11	(17)	35	4
Plant Upfit	2		8		1	(0)	4	4
	3		2		2	(0)	- 1	1
less than 2 years		1	\$			ğ		3
	3	12	25	- 3	7 31		31	17
15-30 years over 30 years	76	54	53	91	55	(42)	57	71
Year hailt		17	68	15	90	(77)	67	40
	29 71		15	18		(G)	17	29
1919-44		29			1		3	21
	15	9	- 3	26	1		ć	1
No information		_						

 \* Includes vector resemble trains, which, in the absence of occarrier information, were assumed to be available for one hossehold.

TABLE 6.15.

The stock of Rateable Units in 1964: their tenure type

		GE	EATER LONDON	4	
	Owner- occupied	Rented from Local Authority	Privately rented	Vacant or no Informa- tion	Total
Sample base Estimated number (000s)	1,377 1,087	663 524	862 681	82 65	2,984 2,357
Occupied by one household* Occupied by more than one	% 88	4	% 80	% 99	% 88
household	12	3	20	1	12
Unfitness Unfit under Acts Fit and with a life:	*	1	4	2	2
less than 5 years 5-10 years 10-15 years	* 1	2	2 6	1	1 3 4
15-30 years	1 3 18	7	8 28	1 5 22 67	19 71
over 30 years No information	77	87 1	52	67 1	71
Year built Before 1919	37	10	74	70	44
1919-1944 1945-1960	51	34 46	21	16	37 15
After 1960 No information	8 4	10	1	7	4
Estimated life Less than 5 years	1	,			,
5-15 years	3	3 2 95	5	5 2 92 1	3 5
Over 15 years No information	96	95	86	92	92
Structural type Whole house; detached	14	3	2		8
whose nouse; detacted semi-detacted terraced	41	18 24	12 36	5 18 29	27 33
Flat: in block conversion	36 5 3 *	51 3	24 17	25 16	21
Rooms Dwelling with/over business	1	Ť	3	2 5	İ

- ---

		REST OF E	ENGLAND AT	ND WALES	
	Owner- occupied	Rented from Local Authority	Privately rented	Vacant or no Informa- tion	Total
Sample base Estimated number (000s)	1,481 5,814	836 3,282	707 2,776	74 290	3,098 12,162
Decunied by one household	% %	% 99	% 96	% 91	% 98
Decupied by more than one household	2	1	4	3	2
Unfitness Unfit under Acts	2	1	10	5	4
Fit and with a life: less than 5 years		1	4	1	1
5-10 years	1	1	6	4	3
10-15 years	3	1 1 6	8	10	4
15-30 years	18	6	28	24	17
over 30 years	76	90	43	53	71
No information	*	*	1	3	*
Year built					
Before 1919	41	.7	71	69	39 28
1919-1944	32	29	17	20	28
1945-1960	14 12	52 12	7	69 20 8 3	10
After 1960 No information	12	*	7 3 2		10
Estimated life					
Less than 5 years	2 3 95	2	10	4	- 4
5-15 years	3	ī	10	11	4
Over 15 years	95	97	80	82	92
No information	-	-		3	
Structural type					18
Whole house: detached	28	.5	11 24	14 30	18 38
semi-detached	38	50 29	24 50	30	38 34
terraced	38 30 1	14	30	32 8 8 3	- 4
Flat: in block	+	1	6	8	5 2
Rooms				3	
Dwelling with/over business	2	i	5	5	3

		ALL EN	GEAND AND	WALES	
	Owner- occupied	Rented from Local Authority	Privately rented	Vacant or no Informa- tion	Total
Sample Estimated number (000s)	6,901	3,806	3,457	355	14,519
	%	72	% 93	1/3-	% 96
Decupied by one household Decupied by more than one	96	99	93	90	90
household	4	1	7	2	4
Unfitness Unfit under Acts	2		9	5	4
Unit under Acts Fit and with a life:					
less than 5 years	*	1	3 6 8 28	1	1 3 4 17 71
5-10 years	1	1	6	4	3
10-15 years	3 18	6	28	24	17
15-30 years over 30 years	76	90	45	55	71
No information	*	*	1	3	*
Year built					
Before 1919	41	.7	72 18	69	40
1919-1944	35 13	30 51	18	19	29 21 9
1945-1960	13	12	6 2	8	9
After 1960 No information	1	1	ĩ	_	1
Estimated life					
Less than 5 years	1 3	2	9 10	4 9	4
5-15 years	96	2 2 96	81	85	92
Over 15 years No information	- 50	*	*	2	*
Structural type					
Whole house: detached	26	.5	10	12 28	16 36
semi-detached	39	46 28	21 47	32	30
terraced	31	19	8	11	34 8 3 *
Flat: in block conversion	1	1	8	9	3
Rooms	*	÷	8 1 5	9 3 5	*
Dwelling with/over business	2	1	5	5	3

## APPENDIX A

The Social Surrey

me quescantrei

		Area Code
DARONINATIO	N SHIT	BEI Seriel No.
		The state of the s
In this inquiry we are re-interviewing at the	rattable units included in our 1960 Hou	sing
Survey (apart from those which were privately to now rateable units built since June, 1960.	ated in Greater London), together with s	1960 gv
Your job is to identify the rateable unst and t all the households in st. Both the households and		
bave changed and these changes are of particular	leterest to ws.	1960 av
	CODE TYPE OF BATHABLE	FINEL BETOM.
	Now itseligible	1960 1964
1960 DESCRIPTION OF BATEABLE UNIT	New solidy business	
	Hotel, boarding house	
	Description (specify)	
	Dereikt, about to be demolished	
	Completely unoccupied	
1960 ADDRESS OF BATTABLE UNIT (1964 address. See new upits)	Ellable	
sit item merch	Whole bouse, detailed	
	Whole bouse, semi-detached	
	Whole house, terraced	
	First or maintainers in block	4 6
	Plat or maisonette convenice	
	Rooms (no convenion)	
	Dwelling rated with buriness	
	Dwelling over business separately t	noted 8 8
ET THE BATTAMES UNIT NO LONGER SHAVES AS A DWI	NAME OF PERSON NAMED IN	TRAL ALTERATION GIVE
DETAILS BELOW, IT YOU SELIEVE A NESTAKE WAS IN	DADE DE 1960 GEVE DETAILS AND RING SAME	PLINO SECTION.
	1964 ov	
	1964 av	
	orner	
	196	
		Let
		1960
Name of Interviewer		
		Fitzen 1964
Ne	1	isfe 1960
		1964
Date of completing this form	1	engthen
	,	Pall down
		Year halls
	181	

					CARD	NO. COL 2 -	7 1
he Social .		HOUSING SURVEY II			1	Area Cod	COLA S-10
NE OF THE	E QUESTIONN	DESCRIPTION OF STREET	OR SYSTEM IN	DUSSINGLD,			
MILKARIAN	D OR NOT, AN	D LOS TATRE GROUPERS			R	U Serial No	71 0065
		IE NOT IN	HEAVITWEE,	WHY NOT?	. [		11-13
	Give Art	systemation			WHETE	un occurate	
					18 000	laccrepted .	X cor. 14
					Ir occ	sorviewed to inserview	X cor 15
							COLA
	(a) Pirst of	ma have you? all, how many bedrooms i	ave you?(s	OCLUME SEE	штика)		16, 17
DOMS	(b) Have yo	ra n klochen?		Yes .			
NEE ONLY	or you (Y)					X	18
OUDER OF	(i) Do 3	ou/your family est any n	eals in it?	Yes			15
MORITY						1	18
		her rooms have you? (6)	PE HOUSEWI	re s =0.046 s	(MANAGE		
	ENCYUDE LAVATORY						1-922
	BATHBOOM						
	WARRINGSE.						
	LAMODNO						
					_	+-	+
	(d) Do you	share any rooms with of	oer bouseho	éds? None shu	red	Y	23
			Included A	bove	Shared with		
		Which	Yn A	0	Unit No.		24-38
			Υ :	C (4)		***	
	(e) Are the	re any rooms which you	ion't use?	No. s	ili used	Y	39
		Which	Included A	bove io	Why not?		
			Υ :	κ			40-51
			Y	х			
	(f) Do you	les/subtet may rooms in t	his house/fir	n (R.U.) to	anycoe else?	·	55
		Which	Incitated A		To which sail		
			Υ :	x			56-70
			Υ :	x			
			Y	х			
	wow const.	ME NUMBER OF BOOMS					
			80000	( Befroo	vere .		71.72
		le for structural reasons					71,72
(915) 10	itchera in wh	ich no meals are enten	SOLE US		apprings too.	EE3	75, 76



Relationship to Housewill appo number of non	Office		ige int thány		S		St	ritul stus	(hr	d job L pur link)	OF	(6)
I. HOUSEWIFE	Cel. 8	-	and y	Col		2		4 3	6	7 1		60
2	Col. 12	Н		CoL		2	3	4 5	6	7 1		(6)
3.	Col. 16	Н		Col		2		4 5	6	2 1		100
4	Col. 20	⊢		Col.	.,	2	-	4 5	6	7 1	1	ω
		-				2	3	4 5	6	7 1		90
5.	Col. 24			Col					-			
6.	Col. 28			Col		2	3	4 5	6	7 1		0
7.	Col. 32	_		Col.	35 1	2	3	4 5	6	7 1	t .	(2)
8.	Col. 36			CoL	99 1	2	3	4 5	6	7 8		(k)
3. When did your hou (no mas a.u.)? In 1960 Gave MONTH SOW CODE: ADDITION 1960		Y	COLL. 19 COL. Go 1	70				NI GOCI ALL BI THE M				cos.
	(X) did you live	Y X	COL.	71								COL.
(TO THEE R.U.) Yes No. We NO (X)	differences? magnied then	X O	Ge Q	to 11	8. Would you say that an a result of the move your socioms distinct is better, the tasts or worst 1  Better						6 7	COL.
DATE) SENCE SE	MODERN SOLING		COE.	23	9. 31 ni	low o	ring t	enove he last	tour	your	sunde In	78
6 Did you own you modalion or rest is a part of acoth to come living as part of a Council tenant Privately contain Privately contain Rest Special Section 2015	or sensor when woven sens. or previous not, i, or were you for another household? another household insigned.	1 2 3 . 4 . 5 . 6	ecc.	.74	10. E	e X	Q, 3 sg the semb sett s	lest 6 an of 1 p hou y N	pur ye the lot se als se	ners h resolv rwher	esa re7 X	

# TO ALL. 11. In the whole bossebold trying to move at the ensures, or are any numbers of the household trying to find supersist accommodation?

Yes, whole household splitting into 3 groups and all moving (3 moving groups) Yes, whale household splitting into 3 groups and one at anying (2 moving groups)

No one trying to move					. 7
FOR ZACH GROUP TRYING TO MOVE, ASK (b)-	(e)	MOVENO GROSE &	MOVENO GROUP III	MOVENO	CHOUTIN
OF THE PERSON(S) TRYING TO MOVE (E) Who? (GIVE NUMERALS OR WRITE "ALL"	7	COL. 9	COL. 10	co	C 11
(b) Would sayone the join you who is no new? (NUMBER OF PERSONS)	Sving have	COK. 12	COL. 13	co	L. 14
(c) Why do you want to move?		COL. 25	COL. 16	co	E. 17
PROBE ANY OTHER REASON UNDERLINE MAIN REASON					
NOTE IF NEW ACCOMMODATION ALBEADY POLNE, BUT CONTINUE WITH QUESTIONS					
(d) How many bedrooms would be seeded	17	COL. 18	COL. 19	co	£. 29
(a) Would you be wanting to most or buy the heose/fac?		COE. 23 Rent Y Buy X Fither O	COL. 22 Rest Y Ray X Exter O	Rees Bay Eshar	
If RENT OR ETHER (Codes Y or O) What is the maximum rent that you be willing to pay for such a house:th accluding the ration?	would t	COLK 24-28	COLS. 38-34 £ s d	COLS.	36-40
		per COL. 29	per cost. 35	per	coc.
<ol> <li>Do you own this house/flat or do you rent it?</li> </ol>	COL. 42	15. Did ish	erik the bosse/fart? Yes	v	COL. 47
Own/is baying Y			No		
Rents (incl. rent free) X		IP1ES(Y)			
IF RENTS (Code X) on TO Q. 20 IF OWNS IS BUYENG (Code Y) CONTINUE WITH Q. ID		Hodisali	om? (KELATRONIBER 19)		
ir owners norms  13. In whosename is the ownership?			at of the money min		COC. 48
PULL NAME			ey available	~	CUC. 48
CHECK WITH Same as 1960 0			Society Lonn		
1960 Different			thority Loss		
POSITION Don't know			Company		1
14. When did become the owner (start physing for it)?			cury)		
19	cous, 43,	17. Hes Soi	shed paying for it?		
17 1960 GIVE MONTH	COL. 45		Yes		
CHECK DATE WITH Q. 3, AND IF DIFFERENT CODE REASON	COL. 46		No		
Dwelling inherited Y Bought as sitting tenses X		16. Do you own t or insehold?	faus bouse/fix t freely		COL. 49
Bought prior to moving 0			Freehold		
Moved back after period of lettine 1		IF LEASENCE.	Lessebeld	X	
Housewife married into existing			was the lesse when		
Other (steensy)		you bough	HH?		CGL. 50,
				yeers	

(b) When does it expire?	cos. 52,	23. Does your landlerd live here? In the R.U	
	53	Not in R.U. but in building . 8	
Year			
(Code Y Q. 15)		No ,, 9	
90 10 Q. 33			
		24. Are any members of the household in the employ of the leadledd (newspare LANDLORD)?	COL. 57
		YesY NoX	
19. Would you have preferred to reat a house/flat instead of buying this one?		BARNOO NO THE TANK	
	COL. 54	(s) Dogs (Did) the house/fist go with	
Would have prefected to rent . Y		the sob?	
Wanted to buy X		Yes 0	
(a) What were the reasons for preferring to rena/buy?		No	
		140	
UNDERSLENE YES MAIN ONE)	COE. 55		
	COE. 33	25. What is the name of your landlord?	
		(DONEDLATE LANDLOSED, NOT ACCOUNT) Name and Address of Landlord	
		Net known 9	
		7404 KB0WII	
		Landlerd tyme	COL. 58
		Local Authority/New Town Corp.	
GO TO Q. 33		morning of the Landson I	2
		COOR Housing Association 2	Ge to Q. 28
		WHERE CharitableTrust	Q. 28
		POSSESSE Property Company 4	,
OPPICE LISE		Other (specify)	
	(a)		
	(0)	Individual	
		Relative (specify) 6	
	(c)	CARE Friend (prior to tenancy) 7	
	(4)	WITH Not relative or friend I	
	(6)	RELATIVES	
	***	IF FRIVATE NENTING (Codes 4-8, Q.25)	
	(C)	Now I would like to ask you some	
	(4)	questions about the rent you pay and how much of it is for rates and so on.	
	(D)	HOW SHALL OF IN 10 LINES WITH 10 CET.	
	(0)	26. Is the house/first let to you on a weekly basis, that is, the rest is psychic weekly?	
	60		COL. 59
	60	(IT MAY FOR CONVENIENCE BE Weekly . Y	
L		COLLECTED FORTNESSYLY BUT Other X	
		WE ARE CONCERNED WITH THE Rest free .O	Go to
ar arrers (Code X, Q. 12)		LEGAL POSITION.)	Q. 28
20. Do you rest your accommodation			
undermaked or fermished?	COL. 56	27. May Luce your rest book?	
Unfurnished Y		No rent book 1	eak (e)
Furnished X		Not seen 2	nak (b)
21. Is your rest controlled?		Seen	Sec
Yes 0		Jen	(i) below
No t			
Don't know 2		UF NO RENT BOOK (I)	page
		(a) Do you feel you should have one?	
AR 7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		(a) Do you fed you should have one? Yes	a
22. In whose name is the tenancy (or on whose behalf is it granted out free)?		No	Go to Q. 2E
FELL NAME			
		III NOT SEEN (2) (b) Are there any reasons why you	
		(b) Are there any reasons why you can't above it to me?	
Some as 1960 3			
CHECK WITH 1960 Different 4			
POSITION Don't know 5		economic a filtra discourse	Go to Q. 21
Built risco 1960 6			Q.25
		195	

20	_			
Section   Sect	II SHIN (3) (1) ENTER LASE TWO BENT PAYMENTS	1	29, Have you an agreement or lease?	
Service Servic	h			
OF The control of the first of the control of the c	100000			
Section   Sect	COLS.	CCEA.		
10.00   1.00			COLA	
No. Law Service of the Control of th	70-75	76-79		
No. Law Service of the Control of th				
The content of the first of the content of the conte				
The content of the first of the content of the conte			30. Do you pay any rates reportably or are	
Remain Value 100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Net Rest			17
The content of the	Gross Value 1960		Para cedianes miss cels assessed 2	
The second secon	1964		Pays water rates only separately 3	
Court field   Property   Pr	Rateriste Value 1960		All rates included an rent 4	
Content for the Content of the Conte	1964	100	White water have a series and a series and	
Contraction   Percent   Contraction   Cont	1960			
Col.   Section   Col.			(Code 4)	
Description   1   Descriptio			(a) Do you know how much of your	
10   The content of				
00	(b)			
Street of the control	(ii) THE BOOK MAY CONTAIN A PRINCED			45-
The an income on the control of the				
Denote an article delical   Table				13
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20	THE ANSWERS TO SOME OF THE QUESTIONS			
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COL. 45   COL.			Inside	
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TO ALL	COL. 63	36. Have you n W.C. in or attached to the	COL 66
Now I would like to rak you about some of the amenicles of the bous o'llet	LAN	In or attached	ank (b)
33. Have you got your own sink?	T X O	(a) Do you share it with nacther boutchold?	
(r) Have you bet water at the sink?		Shared 0 Sole use 1	
Yes		CHECK WITH INDOMNATION RESET. EXPLAIN ANY CHANGES, IF INSTALLED, WAST TRAID FOR BY LANDELDED, TENANT OR OWNER-OCCUPIER?	
34. Have you got your own fixed both or	COL. 64 Y X O	W NOT IN OR ATTRACTOR (Code X)	
CHECK WITH ENGUMENTION SHEET FOR BATH, EXPLAIN ANY CHANGES, IP PATH INTALASE WALLT PAID FOR BY		(b) Do you have the use of any W.C.?	
LANDLORD, TENANT, OR OWNER- OCCUPIER		Yes, role use	
	$\vdash$	No 4	COL. 67
		(i) Where is it situated?	
19 SOLE USE ON SHARED (Code Y or X)  (b) Have you hot water at the both?			CO6. 68
Yes 1 No 2		37. Have you a built-in outboard or harder for storing food? Yes	
		WYER(Y) No X	
35. Have you not want own fitted bandbasin	CO1. 65	(s) Is it ventilated—that is, can the craticle air get to it?	
<ol> <li>Have you got your own fixed handbasin (APART PROM SING)? CHECK WITH INFORMATION SHORT FOR BASIN, EXPLAIN ANY CHANGES, IF BASIN</li> </ol>	YXO	Yes	
ENTALLED WAS IT PAID FOR BY LAND- LORD, TENANT, OR OWNER-OCCUPIER.		CHECK WITH INCOMMAND WHITE	
		EXPLAIN ANY CHANGES IF INSTALLED, WAS IT FAID FOR BY LANDLORD, TENANT OR OWNER-OCCUPIES?	
(n) Have you hot water at the		IF ANY OF THESE AMENETIES ARE NOT AVAILABLE (a) Fixed both or abover	
httpdbasis? Yes			COL. 69
No 2		(c) A bot water supply at all 3 points (d) A W.C. in or attached to hard form	
NOW CODE SUMMANIES:		(e) A verillated larder i.e. Codes 4, 5 and 6 of susmary on	
DING, BATH, BABIN AVAILABLE		OTHERWISE GO TO Q.41	
NOT ALL AVAILABLE (DNE OR MORE CEDE 0)		TO OWNER-OCCUPIERS  38. Have you considered putting in	
EPALL AVAILABLE (CODE 3) NO HOT WATER AT 3 PODGE		(MENTION AMENTHEE ACKING GESHARD) for yourself? No	
(ANY CODE 2) 5		Which (precess)	
HOT WATER AT SHARED AMESITIES		39. Do you know that it is possible to get	
(ANY CODE X ABOVE)		a grant from the Council toward the cost of installing those seems?	
(ALL CODE Y ABOVE)		Yes X	
HOT WATER, EXPLAIN ANY CHANGES, IF INSTALLED, WASTI PAID FOR BY LAND- LORD, TENANT OR OWNER-GOODPER?		IF YEA (X) (a) Do you propose to do so?	
anny research out owners out their		Yes 1	
		No	
		187	

O RENTERS 60. IF OWNTION AMPRITHES ACKING OR 1	43. BEFFE TO HOUSEPING BOX ON BACK OF	
SECURIO AMENTERS LACKING OR SECURIO WERE DUE IS for your own use, WOULD you consider paying more rest for this accommodation?	43. REPER TO HOUSEHOLD BOX ON EACK OF THE FERST FAGE (1) HORIS(DOVE NUMBER)	COE. 74
Yes	(b) OCCUPATION OF HOM (IF RETIRED, GIVE FORMER OCCUPATION)	COLS. 75 76
IF YES (3)	1	
(a) How much extra world you be willing to pay?	70- (C) INDUSTRY, TRADE OR PROPERSION OF MOR	COLA. 77,
£s per cos7	3	ļ
	-	
O.A.L. II. Have you central heating?	6D NET DISCOURT OF HOM	COL. 79
Yes	ner week Linas 65	1
No 7	ieta Over £5 to £7 10 2	
reves/Code 6)	deductions. Over £7 10 to £10 3	
(a) In it laid on or do you operate it?	oknover- Over £10 to £12 10 . 4	
Laidon 8	time bonuses Over £12 10 to £15 5	
Own regions 9	esc. Over £15 to £20 6	1
(b) What feel is burnt?	Over £20 to £25 7	
Specify	580W CARD Over \$25 8	
	Don't know Y	1
cm. 7	Refusi X	cor. 80
860.7	(g) SCHEDULE COMPLETED BY	
2. To sum up, would you say this accom-	Homewie	
modation suits you very well, thirty well, or does not suit at all?	3fOSE 2	
Very well Y	Both	
Fairly wellX		

HOUSING SHAVEY 1964-88, 372

Associations:

Calence 1-5, overloof, join details of a searcher of dwelling hearing-mean (associate seats) which form part of a calence 1-5, overloof, join details of a search of dwelling hearing-mean (associate seats), which for the 1-5 dwelling the seat of the part of o

Desails

(i) Under 5 years (ii) 5 to under 10 years (iii) 10 to under 15 years (iv) 15 to under 30 years (v) 30 or more years

Colour F. It in enterprise (i)-(ii), would in in your opinion be practicable at a reasonable cost to lengthen the first the day little as 1.5 years or noted.

If the other is the day of the control of the colour 


SAMPLE OF EMPLICION HEREDITAMENTS

Administrative Destrict Date of completing this form 1966 Particulars If 1, 2 or 3 ranged in previous colores Is dwelling likely to be pulled down that Assuming no repair or improvements— outrains life. (Ring members) Under 5 years 5 to under 16 years 10 to under 15 years 15 to under 10 years 15 years or more down due
to town
planaring,
starn clearmace or redevelopment
schemes as
the next
(Ring
number)
5 5-15 cost to lengthen life to 15 spics? (6) (6) (12)(13)(14)(15)(16)

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| 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 1960 A33033 Parnh Page or No. Ward from Valua-tion Lists Comments Senal No. Description and Situation of Herodriamont (4) (5) (6) (7) (8) (9) (10) (11) on on (2) 1 2 3 4 5 1 2 3 4 5 1 2 3 4 5 1 2 3 4 5 1 2 3 4 5 1 2 3 4 5 1 2 3 4 5 1 2 3 4 5 1 2 3 4 5

Sampling Area ----

1960 Particulars

Arca Code Social Servey Use



#### APPENDIX B

- Heardeald
   Heardeald as a group of people who all live at the address given on the sample list, and who are all catered
   A "Heasehold" as a group of people who all live at the address given on the sample list, and who are all catered. A "Household" is a group of people with intro of the name dwelling who have different cateding arrangements for a very other infinitiation group of individuals in the same dwelling who have different cateding arrangements form a separate household".
- Mouresiée
   The housewife is the person, other than a domestic servant, who is responsible for most of the domestic datase.
   If the start are done by a mail servant, the acryonr is not the housework. In such a case, the housework is the person resonable for servant performs these tasks; are
- 3. Hand of Handeld: The State of Handeld (H.O.M.) may be a partition of the homehold. The H.O.M. is, in order of precisions, are laximated of the parson, or the parties who either—in a partie of the parson of the parties of the
- Research M. Type.
   Classification of household types is based on a combination of the size and the age-structure of the lorendoM, as follows:



- This classification broadly represents sucquisive stages in the "life-cycle" of a household, though "anall, while solubile" are a horseogeneous group including people of any age between sluces and stays.
- Egenet's Rivin's the partiest of boundhold members with a gold job of 10 of more house per work, was expressed as a proportion of the sold member of the partiest of the foundhold. Howelshilds were standed into two groups—those in of the sold member of more 3 of more and those in which it was been also 40.
- 6. Paproble Chill
  Bell and the Child correlate of one or more accommonlation units, it includes any ago-namedation unit has used and
  that in the used again, so provide a bases for one or more private branchedol. Where a bousehold occasion two
  configures material units we have then dire privately assume to form or very small other of correposate provided units.
- Divelible: A divellence is a building or part of a building which provides structurally separate living quarters. For detailed: inference see Cerese 1944.
- Accensodative Usit
   An approximative respirate respirate processed by a household or which would narreally be occupied
   An approximative respirate processes designed to the processes of engine accommodation. White a household subtet part of the accommodation is real
   and in accommodation with it has pert which it is resinut, the spiral part forming another recommendation with
   the part which it resinut, the spiral part forming another recommendation with
- 9. Green Ratio is the response accusal net rest to gross value.
- 10 on 11. Contract Parish Value.

  When the accommon expects by the hexacted proposed the whole of one operated state that of a contract which the proposed contract with the proposed c
  - \* For detailed reference see the "Hundbook for Interviewers"-C.O.L. 1956.

- Standard Amenbles
   The standard amenbles in relation to a dwelling mean the following amenbles provided for the explasive use or
   the occupants of the dwelling, that is:
  - (b) a food bath or shower.

    (b) a weak-based basin.

    (b) a weak-based basin, and it a fixed bath or shower, and at a weak-based basin, and at a sink.

    (c) a vector objects, and it a fixed bath or shower, and at a weak-based basin, and at a sink. (d) a water closet, agd
     (r) satisfactory facilities for storing food
- 13. A (Architache Room)
  A architache coom is neg quessend space successful by walls, doors or windows and used by the boundhold for the labeling space. Rooms available for these purposes but not actually as use, e.g. surfurnished spare bedrooms were subject.
- were melafele.

  Landings, lobbies, recesses, closests and bathrocens were not consisted as recens, nor were store rocess, offices, warebruiers, shops or any other rocess used for non-domentic purposes.

  A kitchen, kitchenic or rouller was counted if mela are requisirly eaten there otherwise it was not.
  - 14. Persons per room is defined as the ratio of the number of hubitable rooms to the number of persons in the
- Bedwoon Scandard
   A standard number of bedrooms bus been allocated to each household, the number of bedrooms busy allocated
- he lectoring crisis:

  (de Each garded couple was plant case bestimen.

  (de Each garded couple was plant case bestimen.

  (d) Factors again 10 to 28 years including of the same on were printed off and it bedroom was given to each point.

  (f) Factors again 10 to 28 years including of the same on were printed off and it bedroom was given to each point.

  (g) Any green again 10 to 20 years plant off wife this gaining an appared with a child tancer 10 of the same off the same of the same
  - This standard was related to the actual number of bedrooms available for the sole use of the bourshold and the deficiency or excess noted.
  - Stanstory Overcowding Standard
     Stanstory Overcowding Standard
     Standard T-79 Housing Act 1971 has down as follows for a dwelling with a given assessor of behaviole rooms.
     Standard Standard Overcowding Standard Standard Overcowding.



- Income Income is taken to mean the income per week, less deductions, plus overtime, but Up to £5. Over £5 to £7 10s. Over £7 10s. to £10. Over £10 to £12 10s. Over £12 10s. to £15. Over £15 to £28.
- Over £20 to £25. Over £25.
- Because the question on income only yielded very approximate information, the intone littate can only be regarded as differentiating between groups rather than populating defentive information on income levels.
- 18. Seein-Seasonic Group: The sourceast offerency derived nocio-consenie groups based on the crease recommendation of the Conference of European Statisticians have been combined also three say, in the CLASIENCKTON of OCCUPATION, 1960, as at indication of the classification of the population of the area sitto.
  - (1) employers, managers and professional workers.

    (II) non-manual workers, foreigne and supervisors, skilled manual workers and workers on their own account other than confessionals.
  - professional etc. occupations intermediate occupations, skilled ographions, parily skilled occupations.

#### APPENDIX C

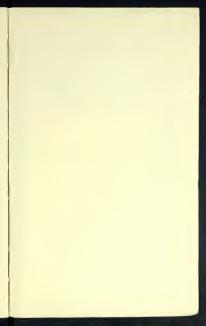
### The Selection of Rascable Units appearing on the Valuation Little between June 1960 and May 1964

The shelt of this breading was to about influention on the mining accommodation, we call the type of the though and to the danger which the discount flavoure that the companion account on which the property of 1964. To account the two that their companion account on which the rest of 1964 one 
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deficient in sums which were built in the granted 1986-1986 and were still suspect to washing appeals with the time of testing the testing, the proposition of cultifluther states the cust, he method of clustering the additional unan rand-an armster of possts, integs for enasons of encoursy the first range units und in adertice the 1980-1981 states for a weath quarte for the additional states; the proposition of the problement do not make of course, it cleanes London on at the first to be larger of the course of the course of the course of the course of course, it cleanes London to set the form to larger of the course of the

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